

Originally Processed With FOIA(s):
2005-0336-F

FOIA Number:
2005-0336-F

FOIA MARKER

**This is not a textual record. This is used as an
administrative marker by the George Bush Presidential
Library Staff.**

Record Group/Collection: George H.W. Bush Presidential Records
Collection/Office of Origin: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files

OA/ID Number: 62001
Folder ID Number: 62001-002

Folder Title:
D. Allan Bromley Correspondence N-Z [1 of 4] [1991]

Stack:

Row:

Section:

Shelf:

Position:

0

0

0

0

THE WHITE HOUSE
WASHINGTON

December 30, 1991

Dear Dorothy and Don:

Many thanks for your warm note of sympathy concerning Pat's death. As I am sure you can imagine, things will never be the same.

It was particularly unfortunate that Pat never had a chance to really participate in any of the Washington Swirl of activity. Particularly when we had had such ambitious plans both for Washington and for after it.

As you can see, I am still busy engaged here in Washington and am still trying to sell my house in New Haven, although I remain on leave from my endowed chair at Yale. It turns out that the Connecticut economy collapsed almost precisely at the same time that I moved to Washington and owning two homes in today's environment is not a particularly attractive operation. I did not rent the house in New Haven because, just before we decided that we were moving to Washington, we had had it worked over from basement to attic and the realtors kept assuring us that it would in fact sell in the near future and that renters would wreck what was a home in essentially perfect condition.

Somehow I find it difficult to think of either of you in retirement but I suspect that you are both, in fact, flunking retirement and from everything I have learned, keeping remarkably busy.

I expect to be in Kingston very briefly about the 28th of February to participate in a major celebration at Queen's and look forward to the possibility of our paths crossing at that time. Unfortunately, because of commitments just before and just after the scheduled event in Kingston, it will have to be a very short time at Queen's, but I do hope that we get a chance to compare notes, albeit briefly.

Let me take the occasion to wish both of you a very happy, healthy and rewarding 1992 and I hope that your Christmas has been a very merry one.

With warmest best wishes,

Sincerely yours,

A handwritten signature in dark ink, appearing to be 'D. Allan Bromley', with a stylized, flowing script.

D. Allan Bromley
The Assistant to the President
for
Science and Technology

Mr. and Mrs. Donald J. Neil
72 Faircrest Boulevard
RR #1
Kingston, Ontario
K7L 4V1 Canada

72 Faircrest Blvd.
RR #1 Kingston Ont.
K7L 4V1

DONALD J. NEIL

72 Faircrest Blvd.
Kingston, Ont. R1,
K7L 4V1

Dear Al:

I appreciated receiving your thoughtful note, but we were shocked to learn of Pat's death. That news had not reached us.

It must have been very difficult for you to bear, and that life for you without Pat continues to be bleak is understandable. She always seemed to be such a cheerful person who must have brought great joy to your life.

Although having drifted apart, as frequently happens to university classmates, we always felt a special affection for you and Pat, and in our way we will miss her very much. You and your family have our sincere sympathy.

Dorothy and I continue to keep ourselves busy in retirement doing various volunteer jobs in the community. I am still very much involved with health care, but the by-laws will soon be bringing my present roles to an end. I infer that you are still acting in an advisory role to the President, which must give you considerable satisfaction.

(over)

If you ever have the urge to travel
to our area, or happen to be near
Kingston, we would be very pleased
to see you, and we have a spare
bedroom!

Sincerely,

Don + Dorothy.

THE WHITE HOUSE
WASHINGTON

December 3, 1991

Dear Rich:

Many thanks for your note of October 22 in which you transmit to me the resolution of the AAAS concerning proposed Federal ethics rules on participation by Federal employees in professional societies.

As you, I am sure, would suspect we reacted very strongly to this activity on the part of the OGE, and after meetings with its director and the President's Council, we have succeeded in having the offending sections removed from the rules as published. We are working on the additional sections having to do with the preparation of books and articles by Federal employees and I am optimistic that we will be able to have those taken care of as well.

It is quite clear, however, that input such as that from the AAAS has been enormously helpful in convincing the OGE that they had gone much too far with this latest set of suggested rules. And it is very important that we maintain a certain level of vigilance against such activity on the part of OGE in the future. Unfortunately, the material that we found so objectionable was aimed at the legal societies and OGE had not taken time to recognize that the mores of scientific societies are not necessarily the same as those for those in the legal profession.

With all best wishes,

Sincerely yours,



D. Allan Bromley
The Assistant to the President
for
Science and Technology

Dr. Richard S. Nicholson
Executive Director
American Association for the
Advancement of Science
1333 H Street, Northwest
Washington, D.C. 20005

"Document Control"

TYPE: INFORMATION DOCUMENT NUMBER: 9124562
ORIGINATOR: 02 STATUS C DIRECTORATE STATUS

FROM: NICHOLSON, Richard S.: AMERICAN ASSOCIATION FOR THE ADVANCEMENT
OF SCIENCE

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 10/22/91

SUBJECT: INFORMING DR. BROMLEY OF THE ASSOCIATION'S ADOPTION
OF A RESOLUTION CALLING FOR THE REPEAL OF SECTION
2635.806 OF THE PROPOSED ETHICAL STANDARDS.

DIRECTORATE STAFF
ASSIGNED: ASSIGNED:

ACTION STAFF
REQUIRED: ACTION:

SENDER'S DUE DATE:
OSTP DUE DATE: STAFF DUE DATE
DATE COMPLETED: DATE COMPLETED/DEPT:

COPIES TO: D. Allan Bromley
Pierre Perrolle
ADMINISTRATION

WHITE HOUSE TRACKING #: CONTACT PERSON:
PHONE: EXT:
REMARKS:

OSTP RECEIVED: 10/29/91
FILE: P-ADMINISTRATION

DEPT RECEIVED:

CENTRAL FILES:

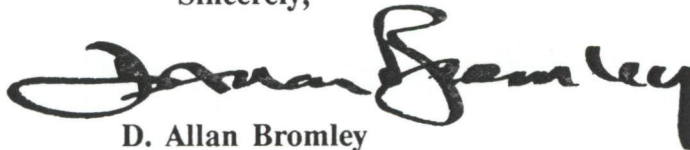
THE WHITE HOUSE
WASHINGTON

November 21, 1991

Dear. Dr. Neal:

Thank you for the compliments of your October 24 letter asking me to reconsider the decision regarding Where Next, Columbus?, but our schedules remain as difficult here as they were before, and I am afraid that I will not be able to provide a contribution to the project. I look forward to seeing the final book.

Sincerely,

A handwritten signature in black ink, appearing to read "D. Allan Bromley". The signature is fluid and cursive, with a large, stylized initial "D".

D. Allan Bromley
The Assistant to the President
for
Science and Technology

Dr. Valerie Neal
Department of Space History
National Air and Space Museum
Washington, D.C. 20560

"Document Control"

TYPE: ACTION DOCUMENT NUMBER: 9124574
ORIGINATOR: 02 STATUS I DIRECTORATE STATUS

FROM: NEAL, Valerie: NATIONAL AIR & SPACE MUSEUM

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 10/24/91

SUBJECT: A REQUEST TO RECONSIDER THEIR PROSPECTUS AND PROVIDE
THEM WITH A BRIEF ESSAY--AN OPINION PIECE OR
PERSONAL REFLECTIONS FOR THEIR NEW BOOK, WHERE NEXT
COLUMBUS?.

DIRECTORATE STAFF
ASSIGNED: DIRECTOR'S OFFICE ASSIGNED:

ACTION STAFF
REQUIRED: FOR DAB'S SIGNATURE ACTION:

DAB
Steve says no
time to do- see
his note
attached.

SENDER'S DUE DATE:
OSTP DUE DATE: 11/12/91 STAFF DUE DATE
DATE COMPLETED: DATE COMPLETED/DEPT:

COPIES TO: D. Allan Bromley

WHITE HOUSE TRACKING #: CONTACT PERSON:
REMARKS: PHONE: EXT:

OSTP RECEIVED: 10/29/91 DEPT RECEIVED:
FILE: INVITATION-EDITORIAL
CENTRAL FILES:



RECEIVED

OCT 29 AM : 28

A Columbus QUINCENTENARY Exhibition
OPENING IN 1992
DIRECTOR

Where Next, Columbus?

October 24, 1991

Dr. David Allan Bromley
Executive Office of the President
Office of Science and Technology Policy
Washington, DC 20506

Dear Dr. Bromley:

I understand from a recent telephone conversation with Steve Olson of your staff that he will not be able to provide an essay from you for our new book, **Where Next, Columbus?** I hope that you will reconsider, even though both of you are heavily committed to other projects.

As science advisor to the President who has mandated a vigorous program of exploration, you can best articulate a point of view that should be included in the book--an assessment of the importance or value of exploration as a national policy. Not since President Kennedy has an American leader so strongly endorsed exploration as a high-priority national goal. From your special vantage point as a key advisor you can offer fresh insight into the role of exploration as a national policy, perhaps reflecting on the scientific motive or the differences between cost and value of exploration. Why is exploration in the national interest? What advice do you give the President and the public about exploration? What light can you shed on the renewed commitment to exploration at the highest level of national leadership? I am seeking a brief essay--an opinion piece or personal reflections--not a scholarly article or a Space Exploration Initiative briefing.

Your contribution to our collection of essays would be distinctive and significant. Will you reconsider our prospectus and whether it is possible for you to fit this request into your schedule? I would extend to you the courtesy of a more relaxed deadline, with submission due before the Thanksgiving holiday. The Director of the Museum and I will be delighted if you join the group of distinguished authors whose essays we will publish in 1992.

Cordially,

Valerie Neal

Dr. Valerie Neal, Curator
Department of Space History

cc: S. Olson

THE WHITE HOUSE
WASHINGTON

September 9, 1991

Dear Dr. Nerem:

Thank you for your letter of August 14 inviting me be the keynote speaker on the 25th at the meeting of the American Institute for Medical and Biological Engineering scheduled for February 24-25, 1992.

I am happy to accept your invitation but must caution you that occasionally I have to cancel engagements at the last moment due to Presidential scheduling. I sincerely hope that this does not happen.

As the time of the meeting approaches, my office will contact your staff to work out details for the event.

I am looking forward to meeting with you.

Sincerely yours,

A handwritten signature in dark ink, appearing to read "D. Allan Bromley", written in a cursive style.

D. Allan Bromley
The Assistant to the President
for
Science and Technology

Dr. Robert M. Nerem
Co-Chairman
School of Mechanical Engineering
Georgia Institute of Technology
Atlanta, Georgia 30332-0405

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION-SPEECH

DOCUMENT NUMBER: 9123602

SPEECH: YES NO

FROM: NEREM, Robert M.: AMERICAN INSTITUTE FOR MEDICAL &
BIOLOGICAL ENGINEERING

DATE OF EVENT: 02/25/92

LOCATION OF EVENT: Nat'l Academy of Sciences Bldg.

TIME OF EVENT:

SUBJECT: INVITATION TO BE THE KEYNOTE SPEAKER ON THE SECOND
DAY OF THE INAUGURAL MEETING OF THE AIMBE.

RSVP: 09/09/91

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED? YES NO

COPIES TO: LIFE SCIENCES

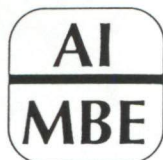
REMARKS:

DATE OF LETTER: 08/14/91

DATE RECEIVED: 08/26/91

FILE: P-INVITATION-SPEECH

AMERICAN INSTITUTE FOR MEDICAL AND BIOLOGICAL ENGINEERING



August 14, 1991

RECEIVED

91 AUG 26 P 3:13

Steering Committee

Robert M. Nerem, PhD
Co-Chairman
School of Mechanical Engineering
Georgia Institute of Technology
Atlanta, GA 30332-0405
404/894-2768 fax 404/894-2291

Arthur T. Johnson, PhD
Co-Chairman
Agricultural Engineering Department
University of Maryland
College Park, MD 20742-5711
301/405-1184 fax 301/314-9023

Michael J. Ackerman, PhD
National Library of Medicine
301/496-6280

Clifford E. Brubaker, PhD
University of Virginia
804/977-6730

Gilbert B. Devey
Consultant
202/342-1603

Morton H. Friedman, PhD
Ohio State University
614/292-5570

Dov Jaron, PhD
Drexel University
215/895-2215

Winfred M. Phillips, DSc
University of Florida
904/392-6000

Alfred R. Potvin, PE, PhD
Lilly Corporate Center
317/276-5855

Jerome S. Schultz, PhD
University of Pittsburgh
412/648-7956

Savio L.-Y. Woo, PhD
University of Pittsburgh
412/648-2311

Fellows Committee

Y.C. Fung, PhD, Chairman
University of California
San Diego R-012
La Jolla, CA 92093-0412
619/534-4278

Finance Committee

Paul W. Mayer, MD, Chairman
South Florida Orthopedics Associates
400 University Drive
Coral Gables, FL 33134
305/444-4649

Dr. D. Allan Bromley
Assistant to the President
for Science and Technology
Office of Science and Technology Policy
Executive Office of the President
17th Street and Pennsylvania Avenue, N.W.
Washington, D.C. 20506

Dear Dr. Bromley:

This is to invite you to be the keynote speaker on the second day, February 25, of the inaugural meeting of the American Institute for Medical and Biological Engineering. This meeting will be held in the National Academy of Science Building in Washington, D.C. February 24-25, 1992. The theme of this meeting is Medical and Biological Engineering: Past Achievements and Challenges for the Future. The second day of the meeting will address new frontiers in medical and biological engineering, and we believe that this would be an appropriate and desirable forum for you to discuss initiatives being launched due to your leadership, e.g. in the area of biotechnology and biomaterials.

AIMBE is the result of a joint activity between the Alliance for Engineering and Medicine and Biology (AEMB) and the U.S. National Committee for Biomechanics (USNCB). This joint effort was funded by NSF. AEMB has twenty member organizations and USNCB has sixteen member organizations. Although there is some overlap, together the total number of societies represented by these two organizations is thirty. Of course some societies have been more active than others in our joint effort, and these societies are listed below:

American Institute of Chemical Engineers
American Medical Informatics Association
American Society for Artificial Internal Organs
American Society for Mechanical Engineers
Biomedical Engineering Society
IEEE Engineering in Medicine and Biology Society
Orthopaedic Research Society
RESNA, The Rehabilitation Engineering Society
for North America
Society for Biomaterials

This project was an outgrowth of the feeling of many, including some at NSF, that the biomedical

engineering community was not working together. The purpose of this new organization thus is to unify the community and to provide a vehicle where the different societies can work together on issues of mutual interest. To date it has received wide support, and I believe this inaugural meeting will be an auspicious occasion. Since the spirit is to unify, all organizations are being included.

We do expect an attendance of at least 300, and the sessions will be held in the main auditorium of the National Academy of Sciences Building. In addition to the two days of sessions, there will be a dinner on the evening of February 24 where the founding members of the AIMBE College of Fellows will be inducted.

For your information, the organization of this meeting and the extension of an invitation to you has been discussed with Dr. D. A. Henderson, and a copy of this letter is being sent to him. Although he warned us that your schedule is an exceedingly complex one and that the demands on your time are very great, he did encourage us to write you.

I do look forward to hearing from you and hopefully to a favorable reply. We believe that this meeting, with the key people in the country in bioengineering and biotechnology-related applications being in attendance, will be an appropriate forum for you to articulate your views in this area.

Yours truly,

A handwritten signature in dark ink, appearing to read "R. M. Nerem", enclosed within a large, loopy oval flourish.

Robert M. Nerem

RMN/kb

cc: D.A. Henderson

THE WHITE HOUSE
WASHINGTON

July 22, 1991

Homer -
Dear Dr. Neal:

Thank you for your letter of July 9 regarding support of the basic sciences in the Department of Defense.

My concerns for maintenance of the defense technology base in the face of declining DoD budgets are well known. Don Atwood of DoD shares this concern, and we are in frequent contact on the matter. Some erosion, I fear, is inevitable, but rest assured that I and others similarly concerned will work towards maintenance of an appropriate base.

Sincerely,



D. Allan Bromley
The Assistant to the President
for
Science and Technology

Homer A. Neal
Chairman
The Harrison M. Randall
Laboratory of Physics
The University of Michigan
Ann Arbor, MI 48109-1120

JUL 16 1991

"CORRESPONDENCE TRACKING"

TYPE: ACTION DOCUMENT NUMBER: 9122173
ORIGINATOR: 02 STATUS I DIRECTORATE STATUS

FROM: NEAL, Homer A.: THE UNIVERSITY OF MICHIGAN

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 07/09/91

SUBJECT: CONCERN THAT FORCES WITHIN DoD WILL REDIRECT 6.1
FUNDS TO MEET NEEDS OUTSIDE OF RESEARCH AND A
REQUEST THAT THE ADMINISTRATION WILL TAKE SOME
ACTION IN THIS MATTER.

DIRECTORATE STAFF
ASSIGNED: INDUSTRIAL ASSIGNED:

ACTION STAFF
REQUIRED: DRAFT FOR DAB ACTION:

SENDER'S DUE DATE:
OSTP DUE DATE: 07/29/91 STAFF DUE DATE
DATE COMPLETED: DATE COMPLETED/DEPT:

COPIES TO: D. Allan Bromley
LIFE SCIENCES
PHYSICAL SCIENCES

WHITE HOUSE TRACKING #: CONTACT PERSON:
PHONE: EXT:
REMARKS:

OSTP RECEIVED: 07/15/91 FILE: INDUSTRIAL
DEPT RECEIVED:



The University of Michigan

THE HARRISON M. RANDALL LABORATORY

ANN ARBOR, MICHIGAN 48109-1120

(313) 764-4438

TELEX: 4320815 U of M UI

91 JUL 15 4:04
OF PHYSICS

Homer A. Neal
Chairman

OFFICE OF THE
DIRECTOR

July 9, 1991

Dr. Allan Bromley
Assistant to the President for Science & Technology
Director, Office of Science and Technical Policy
Old Executive Office Building
17th Street & Pennsylvania Avenue, N.W.
Washington, D.C. 20506

Dear Allan,

I and other faculty in my department are concerned that forces within the Department of Defense, moving to consolidate operations and reduce expenditures, will redirect 6.1 funds to meet needs outside of research, without full knowledge of the consequences. Recent examples of such efforts include the decision to eliminate the Physics Directorate at the Air Force Office of Scientific Research and the consideration given to the assimilation of the Army Research Office into the Army Laboratory System. Such changes would damage the long standing DoD-University relationship, which has served many aspects of the nation's needs.

As you are aware, there are many indicators suggesting a real decline in the availability of support for individual-investigator basic research; such research forms a major component of the nation's science and technology base. We hope that the Administration will take some action in this matter, to protect these programs against further erosion.

Sincerely yours,

Homer

Homer A. Neal

THE WHITE HOUSE
WASHINGTON

July 9, 1991

Dear Dean Nelson:

Many thanks for your letter of May 20 which I am very belatedly answering because I have been on travel status for much of the intervening period.

It was thoughtful of you to write concerning the postponed dinner originally scheduled for May 4th at the Plaza in New York.

Once you and your colleagues fix on possible alternate dates I would be happy to try to fit one of them into my schedule if that remains your wish.

With all best wishes,

Sincerely yours,

A handwritten signature in dark ink, reading "D. Allan Bromley". The signature is fluid and cursive, with the first name "D. Allan" and last name "Bromley" clearly distinguishable.

D. Allan Bromley
The Assistant to the President
for
Science and Technology

Professor Frederick C. Nelson
Dean of Engineering
Tufts University
Medford, Massachusetts 02155

"CORRESPONDENCE TRACKING"

TYPE: INFORMATION

DOCUMENT NUMBER: 9121502

FROM: NELSON, Frederick C.: TUFTS UNIVERSITY

TO: DR. BROMLEY

DATE OF
CORRESPONDENCE: 05/20/91

SUBJECT: REGRET FOR ANY INCONVENIENCE THE CANCELLATION OF THE
SCIENCE & TECHNOLOGY DINNER PLANNED FOR MAY 4 MAY
HAVE CAUSED.

ASSIGNED TO:

ACTION REQUIRED:

SENDER'S DUE DATE:

OSTP DUE DATE:

DATE COMPLETED:

COPIES TO: D. Allan Bromley

WHITE HOUSE TRACKING #:

CONTACT PERSON:

REMARKS:

DATE RECEIVED: 05/23/91

FILE: INVITATION-SPEECH FOLLOW-UP



TUFTS UNIVERSITY

College of Engineering
Office of the Dean

May 20, 1991

912150Z
RECEIVE
91 MAY 23 AM :

OFFICE OF THE
DIRECTOR

Dr. D. Allan Bromley
Assistant to the President
for Science & Technology
Old Executive Office Building
Washington, DC 20500

Dear Dr. Bromley:

Thank you for your willingness to address the Science & Technology Dinner which Tufts University had planned for May 4 at the Plaza in New York. We considered your presence and remarks to be the centerpieces of the entire event.

Thus, we were thoroughly disappointed when a number of events conspired which forced Tufts to postpone the occasion. Mr. and Mrs. Richardson, President Mayer, and I anticipate the dinner to be rescheduled to a date six to eight months hence.

They join me in expressing regret for any inconvenience which our cancellation might have caused. In addition, we all ask your indulgence in hopes that once our plans for the rescheduled event are firm, we can review them with you and again invite your participation.

I extend best wishes to you and continued success in your contributions to the country.

Sincerely yours,

Frederick C. Nelson
Dean of Engineering

/mp

cc: Mr. & Mrs. D. Kenneth Richardson

THE WHITE HOUSE
WASHINGTON

February 14, 1991

Dear Mr. Ballance:

Thank you for your letter of February 4, 1991 inviting me to be the keynote speaker at the Goddard Memorial Dinner scheduled for March 15, 1991.

I am happy to accept your invitation but must caution you that occasionally I have to cancel engagements at the last moment due to Presidential scheduling that requires my presence. I sincerely hope that this does not happen.

As the time of the event approaches, my office will contact you to work out details. The date is on my calendar and I hope that I will be available to be with you and your colleagues during this special time for the National Space Club.

I am pleased that you thought of me and look forward to the occasion.

Sincerely yours,

A handwritten signature in dark ink, appearing to read "D. Allan Bromley", written in a cursive style.

D. Allan Bromley
Assistant to the President
for
Science and Technology

Mr. John H. Ballance, President
National Space Club
655 15th Street, N.W. Suite 300
Washington, D.C. 20005

"INVITATION FOR DR. BROMLEY"

TYPE: SPEECH

DOCUMENT NUMBER: 9120278

SPEECH: YES NO

FROM: BALLANCE, JOHN J.

DATE OF EVENT: 03/15/91

LOCATION OF EVENT: WASHINGTON, D.C.

TIME OF EVENT:

SUBJECT: REQUEST TO BE A KEYNOTE SPEAKER AT THE ANNUAL
GODDARD MEMORIAL DINNER. THE THEME: "BUILDING A NEW
SCIENCE GENERATION"

RSVP: 02/14/91

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED? YES NO

COPIES TO: Steve Olson
Dr. Wong

REMARKS:

DATE OF LETTER: 02/04/91

DATE RECEIVED: 02/04/91

FILE: INVITATION-SPACE

OFFICERS 1990-91

President
JOHN J. BALLANCE
First Vice President
ROBERT A. KENNEDY
Second Vice President
GERALD W. ILLER
Third Vice President
BOB G. NOBLITT
Fourth Vice President
THOMAS H. BROWNELL
Financial Secretary
GREGORY C. GILMORE
Treasurer
KATE B. KRONMILLER

EXECUTIVE COMMITTEE

JOHN P. FREDRICKS
WILLIAM R. FRENCH
JOHN L. HERRE
W. COOPER SCOTT, III
CHARLES J. TRINGALI
DAVID A. WILKINSON

COUNSEL

FRANK R. HAMMILL, JR.

EXECUTIVE DIRECTOR

RORY HEYDON

BOARD OF GOVERNORS

HONORABLE MARK J. ALBRECHT
AZMAT ALI
RADM L. E. ALLEN, JR.
DR. LEW ALLEN, JR.
M. S. ARAKI
GEORGE H. ASHMORE
ALBERT L. BARBERO
JAMES W. BARRETT
RADM THOMAS C. BETTERTON
DR. RENSO L. CAPOREALI
DANIEL E. CASSIDY
EUGENE A. CERNAN
AARON COHEN
DR. DALE L. COMPTON
DR. GARY H. CONNERS
DR. EARL L. COOK
AMBASSADOR HENRY F. COOPER
LGEN DONALD L. CROMER
M. W. DAWKINS
MGENT LOUIS J. DEL ROSSO
C. J. DORRENBACHER
COL RONAN ELLIS
H. JOSEPH ENGLE
ROY S. ESTESS
HONORABLE MARTIN C. FAVA
JAMES H. FREY
HONORABLE JAKE GARN
DR. OWEN K. GARRIOTT
U. EDWIN GARRISON
HONORABLE JOHN GLENN
DANIEL S. GOLDIN
HONORABLE ALBERT GOBE, JR.
DR. S. W. GOUSE
DOUGLAS R. GRAHAM
DR. LAWRENCE R. GREENWOOD
LGEN ROBERT D. HAMMOND
MGENT DONALD G. HARD
JAMES C. HARRINGTON
ROBERT HARRISON
DR. MARTIN O. HARWIT
CHARLES J. HERBERT
DR. RICHARD N. HERRING
DAVID W. HUGGINS
RALPH H. JACOBSON
STUART JOHNSON
CLAYTON M. JONES
DR. JOHN M. KLINEBERG
GEN DONALD J. KUTYNA
T. J. LEE
JOHN W. LENT
DR. ALAN M. LOVELACE
FORREST S. MCCARTNEY
DR. EDWARD P. MCMAHON
JOHN C. MCNERNEY
WILLIAM D. MERRITT
HONORABLE BARBARA A. MIKULSKI
W. E. MONTGOMERY
LGEN THOMAS S. MOORMAN, JR.
DR. ALVIN E. NASHMAN
HONORABLE BILL NELSON
ROBERT E. NELSON
DR. ROBERT L. NORWOOD
RICHARD H. OELER
DR. RICHARD H. PETERSEN
JAMES L. PIERCE
DR. WILFORD R. POE
THOMAS N. PYKE, JR.
ROGER I. RAMSEIER
WILLIAM E. RAMSEY
MGENT ROBERT R. RANKINE, JR.
WILLIAM F. RECTOR, III
HONORABLE ROBERT A. ROE
LAWRENCE J. ROSS
JOHN B. SHERIDAN
DR. JAMES J. SPILKER, JR.
THOMAS G. SWALES
SHARAD K. TAK
H. MOFFETTE THARPE, JR.
DAVID W. THOMPSON
HONORABLE JAMES R. THOMPSON, JR.
ALBERT A. TILLMAN
MARTIN N. TITLAND
HARRY B. TRAYLOR
HONORABLE RICHARD H. TRULY
VADM JERRY O. TUTTLE
HONORABLE ROBERT S. WALKER
DR. CHARLES R. WASAFF
C. P. WILLIAMS
RICHARD G. WOLF
ROBERT A. WOLFE
AUSTIN J. YERKS
A. THOMAS YOUNG, JR.

National Space Club

655 15TH STREET, N.W., SUITE 300, WASHINGTON, D.C. 20005 (202) 639-4210



February 4, 1991

Dr. D. Allan Bromley
Assistant to the President for
Science and Technology
Office of Science and Technology Policy
Executive Office of the President
Washington, D.C. 20500

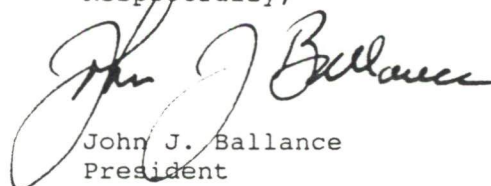
Dear Dr. Bromley:

The National Space Club would be honored to have you as our keynote speaker at the annual Goddard Memorial Dinner on Friday, March 15, 1991. The National Space Club, as you may know, fosters policies and programs necessary to maintain U.S. leadership in space. The Goddard Memorial Dinner is the premier space event of the nation's capital and recognizes persons and institutions for their contributions to space science and technology.

The theme for our banquet this year is "Building a New Space Generation". It is felt that America needs to build an interest in and a desire on the part of our young people to pursue the scientific disciplines and apply their learning to needed space technologies. From your vantage point in the President's office, we feel an important message can be delivered to the government, industry, press and the public that these resources need to be developed to assure our continued space leadership.

Our master of ceremonies will be Dr. Lennard Fisk, Associate Administrator of NASA for Space Science and Applications. He will make a few opening remarks and introduce you. Ms. Rory Heydon and Marion Hardy of Courtesy Associates (202-639-4210) will be making the banquet arrangements and can assist your staff in any way you need. Mr. Bob Kennedy (Bionetics Corp.) is the Goddard Dinner Chairman for this year and can be reached at 804-722-0330 for further insight on the event. We hope you will accept our invitation.

Respectfully,


John J. Ballance
President

THE WHITE HOUSE

Dec 17, 1991

Dear Guy: (Orr)

Your letter to Susan was too restrained! At a guess I have assumed that Susan butchered the press release that the Foundation issued. But I haven't seen the publicity we discussed anywhere

else either ~ and I remain convinced that the program really deserves to be much more widely recognized than we put this in the hands of some professional media people? Some are really quite good and I would recommend it.

With all best regards

Sincerely Allan

"Document Control"

TYPE: INFORMATION DOCUMENT NUMBER: 9125003
ORIGINATOR: 02 STATUS C DIRECTORATE STATUS

FROM: ORR, Lynn: STANFORD UNIVERSITY

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 11/25/91

SUBJECT: A MEMORANDUM TO PACKARD FELLOWSHIPS ADVISORY
COMMITTEE MEMBERS REGARDING AN ARTICLE WHICH
APPEARED IN SCIENCE MAGAZINE ON 10/25/91, AND HIS
RESPONSE TO IT.

DIRECTORATE STAFF
ASSIGNED: ASSIGNED:

ACTION STAFF
REQUIRED: ACTION:

SENDER'S DUE DATE:
OSTP DUE DATE: STAFF DUE DATE
DATE COMPLETED: DATE COMPLETED/DEPT:

COPIES TO: D. Allan Bromley
INTERNATIONAL/POLICY

WHITE HOUSE TRACKING #: CONTACT PERSON:
REMARKS: PHONE: EXT:

OSTP RECEIVED: 12/04/91 DEPT RECEIVED:
FILE: P-EDUCATION
CENTRAL FILES:

5003

STANFORD UNIVERSITY
RECEIVED

DEPARTMENT OF PETROLEUM ENGINEERING
School of Earth Sciences

MITCHELL BUILDING 360
STANFORD, CALIFORNIA 94305-2220
(415) 723-8435, FAX: (415) 725-2099

91 DEC 4 A 9: 47

MEMO TO: Packard Fellowships Advisory Committee
FROM: Lynn Orr
DATE: November 25, 1991

OSTP
MAIL ROOM

Attached is a copy of an article in Science Magazine (October 25, 1991) and my response to it!

laboratory enterprise. Bromley added that under this arrangement the Japanese would also be responsible for some of the SSC's operating costs.

But William Happer Jr., the new director of DOE's Office of Energy Research, gave *Science* a different version of the proposal before he left for Japan. He said any management control ceded to Japan would "not be like equity ownership in a corporation." Rather, he said, DOE wanted to follow the model of Europe's nuclear laboratory CERN, which is jointly owned by its 16 member states. But that's not the end of the matter, either, since SSC director Roy Schwitters rejects Happer's version, noting that the United States would still hold sole title to the SSC. Japan would merely gain several seats on its board of directors.

All these competing models may turn out to be beside the point if Japan decides instead to contribute to an SSC rival, the Large Hadron Collider (LHC) at CERN. There have been informal discussions of that idea between CERN and Japan, and last summer a Japanese newspaper quoted a Ministry of Education official as saying that Japan has "no reason" to contribute to the SSC when the LHC represents a satisfactory compromise.

Packard Fellowships

Almost everything in life is subject to fads, and private foundation support for science is no exception: Many foundations these days are targeting young investigators (see *Science*, 13 September, p. 1200). In one of the latest and largest examples of foundation largesse, 20 young scientists and engineers have been named as recipients of the half-million-dollar Packard Awards from the David and Lucille Packard Foundation of Los Altos, California. That program, begun in 1988, is billed as the nation's largest program of unrestricted grants to young university researchers.

The recipients, from 20 different schools, range in age

from 25 to 36. Their fellowships provide 5 years of research support, at \$100,000 a year. The awards are concentrated in the physical sciences and engineering, with only three in biology. Somewhat surprisingly, in this age of affirmative action, only two of the 20 are women: Brenda L. Bass, biochemist at the University of Utah, and chemical engineer T. Kyle Vanderlick, of the University of Pennsylvania.

Mt. Wilson Staves off Interference

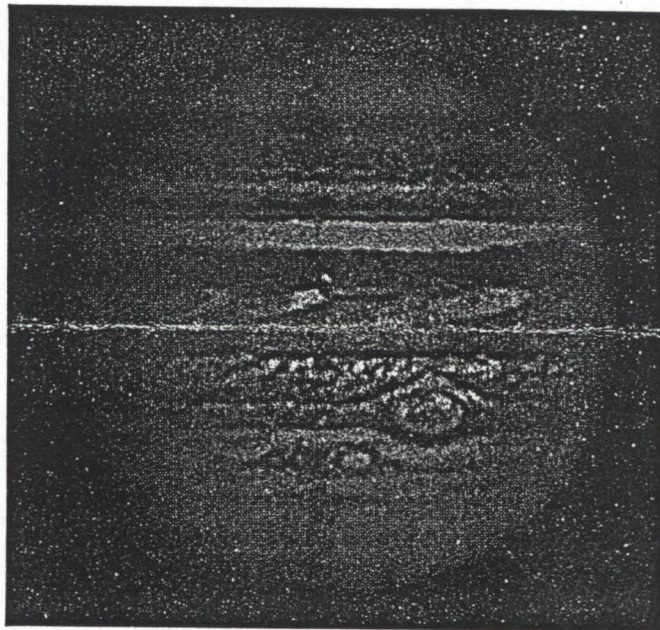
Astronomers at Mount Wilson Observatory in Pasadena, California are breathing a little easier these days. For 2 years they have lived in fear that signals from the stars would soon be drowned out by radio and TV broadcasts pouring from transmission towers under construction half a mile from the observatory. As planned, the broadcasts would have been powerful enough to interfere with instruments that measure cosmic electromagnetic radiation. The consequences were not trivial: Most research at the observatory would have been crippled, if not terminated, says Sallie Baliunas, chair of Mt. Wilson Institute's science advisory council.

But the skies are clearing as the result of some quick legal footwork. The Southern California Site Facilities, Inc. (SCSF), owners of the broadcast towers, have agreed to limit the power of signals aimed toward Mt. Wilson to less than 300,000 watts, and to shield tower lights from the observatory. "We could have sought an injunction if we had to," says lawyer Patricia Ostiller, whose firm negotiated for free for the scientists. But no litigation was necessary.

When Mt. Wilson officials signed the compromise agreement on 28 August, they joined a handful of other astronomers who have succeeded in protecting their telescopes' radio space from earthly interference (see *Science*, 15 March, p. 1316). The research done on Mt. Wil-

By Jove, It Works

Just to show that the Hubble Space Telescope can take striking pictures of planets as well as stars and galaxies, NASA has released this image, snapped last May, of the solar system's largest planet. The Voyager spacecraft took far more detailed images of Jupiter, but couldn't stick around to decipher why winds marked by different chemical compounds arrange themselves in belts and in vortices such as the Great Red Spot. The spot appears in yellow in the lower right quadrant of the picture.



son could have been performed elsewhere, says Robert Jastrow, director of Mt. Wilson Institute; but with many observatories already booked years in advance and little money available for new telescope construction, the loss of Mt. Wilson, with its \$50 million worth of specialized equipment, would have been "devastating," he says.

Microbiologists Look at Biowarfare

For 25 years, the American Society for Microbiology has adopted an ostrich-like posture toward biological warfare. It disbanded an advisory committee on the subject in the early 1960s because violent disagreements over whether and how microbiologists should cooperate with the government's biological weapons program persuaded researchers the subject was too hot to handle. Since then, nary a session has been devoted to the topic at the society's mammoth

annual meetings.

But thanks to Iraq's Saddam Hussein, that has changed. This month, at the society's annual meeting in Chicago, a 3-hour symposium on biological warfare drew a crowd of more than 1000, and the society now intends to take a role in discussions of the subject. Saddam "jolted the society back to reality," said James A. Poupard of SmithKline Beecham Pharmaceuticals in King of Prussia, Pennsylvania. "Biological warfare was the single most devastating threat of the [Gulf] war."

The society plans to include coverage of biological warfare in its newsletter; presentations on the topic at future meetings will be welcomed, and the Public and Scientific Affairs Committee may address whether the Department of Defense's biological warfare program—now entirely oriented to defenses against biological agents—should be transferred to the Department of Health and Human Services.

STANFORD UNIVERSITY

DEPARTMENT OF PETROLEUM ENGINEERING
School of Earth Sciences

MITCHELL BUILDING 360
STANFORD, CALIFORNIA 94305-2220
(415)723-8435, FAX:(415)725-2099

November 20, 1991

Science
Letters To The Editor
1333 H Street, N.W.
Washington, DC 20005

Dear Sirs:

Constance Holden's comment in *Briefings* (*Science*, 25 October, p. 523) on the 1991 awards of the Packard Fellowships gives the wrong impression on two counts. It implies that the twenty Packard Fellowships awarded recently are the latest entry in faddish support for young investigators. Presumably the recipients of 60 fellowships awarded in previous years would disagree with the characterization, "latest". It also expresses surprise that "... in this age of affirmative action, only two of the 20 are women." In fact, 20 of the 80 current fellows are women. To imply, however, that any of the women who hold fellowships were selected due to affirmative action does a disservice to them and to the quality of their science.

Sincerely,

Franklin M. Orr, Jr.
Chairman, Scientific Advisory
Committee, David and Lucile
Packard Foundation
Petroleum Engineering Dept.
Stanford University
Stanford, CA 94305

THE WHITE HOUSE
WASHINGTON

December 2, 1991

Dear Barney:

It is good to know that at least the SETI activities are progressing but I could not agree with you more that we seem to have a steady stream of difficulties emerging from various parts of the House and Senate.

This is particularly true with respect to the CAFE Bills which go happily on their way without any significant concern for either scientific or economic feasibility. There are some who appear to think that legislating a particular MPG will necessarily make it possible and others who feel that no price is too great to achieve a figure bigger than any that has ever been suggested anywhere else on the planet.

Thus far, we are doing our best to fight off these Luddite moves that could indeed wreck our domestic automobile industry.

Letters such as yours addressed to appropriate people in the Congress, are among the most effective weapons that we in the scientific community have at our disposal. I am learning more and more that a single, thoughtful, letter from a credible scientist carries enormous weight in the Congress where such letters are all too few. So I urge you to attack ignorance, bias, and sheer foolhardiness whenever you find them rearing their heads.

We continue to fight what we hope is a good fight and we deeply appreciate the support of people like yourself.

With warmest best wishes,

Sincerely yours,



D. Allan Bromley
The Assistant to the President
for
Science and Technology

Dr. Bernard M. Oliver
Vice President Emeritus
Hewlett-Packard Company
1501 Page Mill Road
Palo Alto, California 94304

"CORRESPONDENCE TRACKING"

TYPE: ACTION
ORIGINATOR: 02

DOCUMENT NUMBER: 9124056
DIRECTORATE STATUS

STATUS I

FROM: OLIVER, Bernard M.: HEWLETT-PACKARD COMPANY

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 09/10/91

SUBJECT: RE: S279, A BILL AIMED TO LEGISLATE FUEL ECONOMY IN
AUTOMOBILES.

DIRECTORATE
ASSIGNED: D. Allan Bromley

STAFF
ASSIGNED: DAB

ACTION
REQUIRED: AS NECESSARY

STAFF
ACTION:

OSTP DUE DATE: 09/30/91
DATE COMPLETED:

SENDER'S DUE DATE:

STAFF DUE DATE
DATE COMPLETED/DEPT:

COPIES TO: INDUSTRIAL
Carl Bretscher

WHITE HOUSE TRACKING #:

CONTACT PERSON:
PHONE:

EXT:

REMARKS:

OSTP RECEIVED: 09/17/91
DEPT RECEIVED:

FILE: INDUSTRIAL

Karl gave you a
memo on this
(attached). Are
you going to
respond? Shall
I ask Karl to
respond?

 10/4

4056

HEWLETT-PACKARD COMPANY
1501 PAGE MILL ROAD
PALO ALTO, CALIFORNIA 94304

BERNARD M. OLIVER
VICE PRESIDENT
EMERITUS

September 10, 1991

THE
DIRECTOR

Dr. David Allan Bromley, Director
Office of Science and Technology Policy
Old Executive Office Building
Washington, D. C. 20500

Dear Allan:

Senator Bryan (D-NV) is getting to be a problem. No sooner do we manage to divert his attack on SETI than he comes up with S279, a bill aimed to legislate fuel economy into automobiles. As you probably know, this bill would require each manufacturer to increase the fuel economy of its line 20% by 1996 and 40% by 2001 over that achieved in 1988.

Another proposal by Senator Johnson (D-LA) involves lower percentage increases over a 1990 base, while a bill by Representative Boxer (HR446) calls for 60% economy increases.

The patently unfair aspect of all these bills requiring uniform percentage increases rather than a uniform absolute goal, is that they penalize those manufacturers that have already done the best job by requiring future performance difficult if not impossible to achieve, while allowing the poor performers to remain so. Further, the authors of the bills seem to believe that arbitrarily low fuel consumption is possible, and that man made laws can override natural law. Why not simply legislate a higher energy per gallon of fuel?

I am writing to alert you to these bills and to the menace of the philosophy that produces them. I am sick of government by technological ignoramuses. Is there nothing we can do?

Sincerely,

Barney Oliver

THE WHITE HOUSE
WASHINGTON

April 8, 199

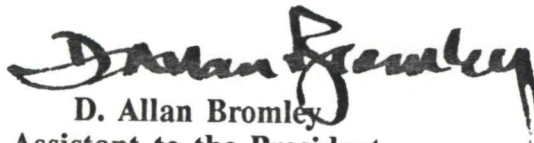
Dear Professor O'Steen:

Thank you for your letters of February 19 and March 15, 1991, inviting me to participate in you symposium at your annual meeting scheduled for December 6, 1991 in Scottsdale, Arizona.

Because of the widespread concern about funding biomedical research, this will be a meeting that I would have wanted to attend. However, this time period is, unfortunately, in the middle of the budget season, so I must regretfully decline.

Thank you for thinking of me and let me offer my best wishes for a successful meeting.

Sincerely yours,



D. Allan Bromley
Assistant to the President
For
Science and Technology

Professor W. Keith O'Steen
Professor and Chairman
Department of Neurobiology and Anatomy
Wake Forest University
300 South Hawthorne Road
Winston-Salem, North Carolina 27103

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9120919

SPEECH: YES NO

FROM: O'STEEN, W. Keith: WAKE FOREST UNIVERSITY

DATE OF EVENT: 12/06/91

LOCATION OF EVENT: RED LION'S LA POSADA RESORT, SCOTTSDALE, AZ

TIME OF EVENT:

SUBJECT: INVITATION TO PARTICIPATE IN A SYMPOSIUM AT THE
ANNUAL MEETING OF THE ASSOCIATION OF ANATOMY
CHAIRMEN & THE ASSOCIATION OF CHAIRMEN OF
DEPARTMENTS OF PHYSIOLOGY WITH A NOTE OF APOLOGY.

RSVP:

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED? YES NO

COPIES TO: Life Sciences

REMARKS: The invitation was received 03/13/91, document #9120737.

DATE OF LETTER: 03/15/91

DATE RECEIVED: 03/27/91

FILE: INVITATION

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9120737

SPEECH: YES NO

FROM: O'STEEN, W. Keith and Donald J. Marsh: WAKE FOREST
UNIVERSITY

DATE OF EVENT: 12/06/91

LOCATION OF EVENT: THE RED LION'S LA POSADA RESORT IN SCOTTSDALE, AZ

TIME OF EVENT:

SUBJECT: A SYMPOSIUM ON THE BROAD ASPECTS OF FEDERAL FUNDING
OF BIOMEDICAL RESEARCH DURING THE ANNUAL MEETING OF
THE ASSOCIATION OF ANATOMY CHAIRMEN AND THE
ASSOCIATION OF CHAIRMEN OF DEPARTMENTS OF
PHYSIOLOGY.

RSVP:

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED? YES NO

COPIES TO: Life Sciences

REMARKS:

DATE OF LETTER: 02/19/91

DATE RECEIVED: 03/13/91

FILE: INVITATION

THE WHITE HOUSE

WASHINGTON

March 11, 1991

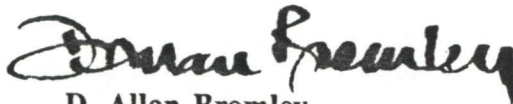
Dear Dr. Owens:

Thank you for your letter of February 22, 1991, inviting me to give an after dinner address to the members of the Association of American Cancer Institutes scheduled for June 20, in Baltimore.

As much as I would like to join you, I must regretfully decline your kind invitation due to the fact that I will be traveling at that time.

Thank you for thinking of me, and may I offer my best wishes for a successful meeting.

Sincerely yours,

A handwritten signature in dark ink, appearing to read "D. Allan Bromley". The signature is fluid and cursive, with the first name "D. Allan" and last name "Bromley" clearly distinguishable.

D. Allan Bromley
Assistant to the President
for
Science and Technology

Dr. Albert H. Owens, Jr.
Johns Hopkins Oncology Center
600 North Wolfe Street
Baltimore, Maryland 21205

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION-SPEECH

DOCUMENT NUMBER: 9120521

SPEECH: YES NO

FROM: OWENS, Albert H.: JOHN HOPKINS ONCOLOGY CENTER

DATE OF EVENT: 06/20/91

LOCATION OF EVENT: EVERGREEN HOUSE, BALTIMORE, MARYLAND

TIME OF EVENT: 06:30PM

SUBJECT: INVITATION TO BE THE AFTER DINNER SPEAKER AT THE
ASSOCIATION OF AMERICAN CANCER INSTITUTES' ANNUAL
MEETING.

RSVP:

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED?

YES

NO

COPIES TO:

Sponsor:
Subject:
Audience:
Date:
Location:
Contact:
Conflicts:

Association of American Cancer Institutes
Support for science and NIH
Over 100 directors of cancer centers
June 20-Thursday; Dinner
Baltimore
Albert Owens, Johns Hopkins Oncology Center
You are scheduled to give a talk at Northwestern
University the next day. Your calendar also indicates
that you will be traveling to Paris until June 20.

YES

NO

Out of town

FILE: INVITATION



Johns Hopkins
Oncology Center

600 North Wolfe Street/Baltimore, MD 21205
(301) 955-8822
FAX: (301) 955-1904

Office of the Director

RECEIVED

31 FEB 25 13:13

OFFICE OF THE DIRECTOR
February 22, 1991

The Honorable D. Allan Bromley
Assistant to the President for
Science and Technology
358 Old Executive Office Building
17th and Pennsylvania Avenue, N.W.
Washington, D.C. 20506

Dear Dr. Bromley:

Please receive this invitation to join with the members of the Association of American Cancer Institutes at their annual meeting in Baltimore on June 20. We would be particularly pleased to have you as our after dinner speaker on Thursday evening.

We expect over 100 individuals at our meeting including the directors and other representatives from all of the major cancer centers in this country. They would be most interested in hearing you speak about the support for science in this country and any views you may care to express about the NIH as a science program.

Our dinner will be held at an historic mansion, the Evergreen House, 4545 N. Charles Street, Baltimore, 21210, beginning at 6:30 p.m. If your remarks were about 30-35 minutes in length, I believe it would be possible for you to leave at 9:00 p.m. or before.

John Grupenhoff will facilitate all travel arrangements, etc., for us. He can also tell you a great deal about the AACI.

Sincerely,

Albert H. Owens, Jr., M.D.
Director

AHO:eht
cc: J. Grupenhoff

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION-SPEECH

DOCUMENT NUMBER: 9120521

SPEECH: YES NO

FROM: OWENS, Albert H.: JOHN HOPKINS ONCOLOGY CENTER

DATE OF EVENT: 06/20/91

LOCATION OF EVENT: EVERGREEN HOUSE, BALTIMORE, MARYLAND

TIME OF EVENT: 06:30PM

SUBJECT: INVITATION TO BE THE AFTER DINNER SPEAKER AT THE
ASSOCIATION OF AMERICAN CANCER INSTITUTES' ANNUAL
MEETING.

RSVP:

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED?

YES NO

COPIES TO:

REMARKS:

DATE OF LETTER: 02/22/91

DATE RECEIVED: 02/25/91

FILE: INVITATION

THE WHITE HOUSE

WASHINGTON

March 13, 1991

Dear John:

This is simply to put on record the pride shared by all of your associates here in the Office of Science and Technology Policy on the occasion of your receiving the Outstanding Public Service Award from the Director of the Federal Emergency Management Agency. FEMA is only one of the many agencies here in the Federal Government that is much indebted to you for your insight, dedication, and hard work. Although, for obvious reasons, you cannot receive due public credit for much of what you do, both personally and on behalf of President Bush, I should like to make clear that the nation is indeed indebted to you.

Congratulations on a much merited award.

With warmest best wishes,

Sincerely yours,



D. Allan Bromley
Assistant to the President
for
Science and Technology
and
Director
Office of Science and Technology Policy
Executive Office of the President

Colonel John O'Neil
Office of Science and Technology Policy
Room 572
Old Executive Office Building
17th Street and Pennsylvania Avenue, N.W.
Washington, D.C. 20506

EXECUTIVE OFFICE OF THE PRESIDENT
OFFICE OF SCIENCE AND TECHNOLOGY POLICY
WASHINGTON, D.C. 20506

March 7, 1991

MEMORANDUM FOR OSTP STAFF

FROM: MICHELLE K. VAN CLEAVE *WCV*

SUBJECT: AWARD TO JOHN O'NEIL

Today, Colonel John O'Neil was awarded the Outstanding Public Service Award by the Director of the Federal Emergency Management Agency (FEMA). The citation reads:

"Colonel O'Neil contributed his time and talent to support FEMA's role in National Security Emergency Preparedness by coordinating, planning and ensuring America's readiness to respond to national security emergencies. His commitment to the development and training of the National and Regional Emergency Management Teams is commendable."

This is a distinction he richly deserves, and we can all be proud of the honor he has brought on our office.

THE WHITE HOUSE

WASHINGTON

March 4, 1991

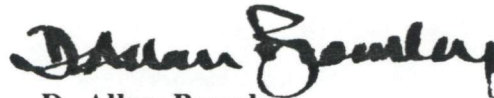
Dear Dr. Ohanian:

Thank you for your letter of January 18, 1991, inviting me address the Forum Session of the American Nuclear Society meeting scheduled for June 5 in Orlando, Florida.

As you can appreciate, the number of invitations I receive that entail traveling out of town is overwhelming, and I am finding that I cannot be away from Washington as much as I might like. As much as I would like to join you and your colleagues, the next several months are already heavily committed, so I must regretfully decline.

Thank you for thinking of me and may I offer my best wishes for a successful meeting.

Sincerely yours,

A handwritten signature in dark ink, appearing to read "D. Allan Bromley". The signature is fluid and cursive, with the first name "D. Allan" and the last name "Bromley" clearly distinguishable.

D. Allan Bromley
Assistant to the President
for
Science and Technology

Dr. M. Jack Ohanian
American Nuclear Society
555 North Kensington Avenue
LaGrange Park, Illinois 60525



AMERICAN NUCLEAR SOCIETY

555 North Kensington Avenue, La Grange Park, Illinois 60525 USA

Telephone: (708) 352-6611

• Telecopier: (708) 352-0499

• Telex: 4972673

PRESIDENT

M. Jack Ohanian
University of Florida
College of Engineering
310 Weil Hall
Gainesville, FL 32611-2083 USA
Telephone: (904) 392-0946
Telecopier: (904) 392-9673

January 18, 1991

VICE PRESIDENT / PRESIDENT ELECT

Robert L. Long
GPU Nuclear Corporation
1 Upper Pond Road
Parsippany, NJ 07054 USA
Telephone: (201) 316-7484
Telecopier: (201) 316-7802
Telex: 136482

Dr. D. Allan Bromley, Director
Office of Science and Technology Policy
Old Executive Office Building
17th Street and Pennsylvania Avenue, NW
Washington, DC 20506

Dear Dr. Bromley:

TREASURER

Donald W. Edwards
Yankee Atomic Electric Company
580 Main Street
Bolton, MA 01740 USA
Telephone: (508) 779-6711 Ext. 2204
Telecopier: (508) 779-6711 Ext. 2701
Telex: 7103807619

On behalf of the American Nuclear Society, it is a pleasure to invite you to speak at the Forum Session to be held on Wednesday, June 5, 1991 at 4:15 p.m. during the Society's Annual Meeting in Orlando, Florida (June 3-6, 1991). This session will follow the two special sessions on the topic of "Defense Science and Technology Interests" which are scheduled for earlier the same day. The intent of the Forum is to focus on future, as well as international issues, of science and technology and also to be the concluding session to the two related sessions held earlier on that day.

PAST PRESIDENT

Walter B. Loewenstein
Technology Consultant
3412 Hillview Avenue
Palo Alto, CA 94303 USA
Telephone: (415) 855-2095
Telecopier: (415) 855-1026
Telex: 82977 EPRI UF

The Forum, a highlight of our conference, is structured to provide a questions/comment period with the audience. I understand from Jim Behrens that the topic of your presentation is: "International Cooperation in Science, Technology and Defense". While it is not a requirement we would welcome, if you can provide it, your written presentation prior to the meeting so that we can make it available to the Forum attendees.

EXECUTIVE DIRECTOR

Joseph C. Braun
American Nuclear Society
555 North Kensington Avenue
La Grange Park, IL 60525 USA
Telephone: (708) 352-6611
Telecopier: (708) 352-0499
Telex: 4972673

I look forward to your favorable response and to welcoming you in June. You will receive further information about the program, etc. by the end of March. In the meantime, if you require additional information or assistance, please do not hesitate to contact Jim Behrens or me.

EXECUTIVE DIRECTOR EMERITUS

Octave J. Du Temple
American Nuclear Society
555 North Kensington Avenue
La Grange Park, IL 60525 USA
Telephone: (708) 352-6611
Telecopier: (708) 352-0499
Telex: 4972673

Sincerely,

M. Jack Ohanian

OFFICE OF THE
DIRECTOR

91 JAN 25 11:17 AM
MJO:dd

RECEIVED
E. Teller

THE WHITE HOUSE
WASHINGTON

December 17, 1991

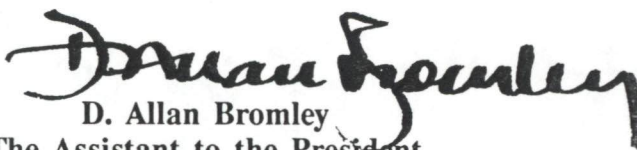
Dear Dr. Prescott:

Thank you for your letter of November 1, 1991, inviting me to be the keynote speaker at your annual conference scheduled for March 26-27, 1992 in Washington, D.C. I apologize for the much belated response.

As much as I would like to join you and your colleagues, that time period is already heavily committed, so I must regretfully decline.

I appreciate your thinking of me and would like to offer my best wishes for your conference.

Sincerely yours,


D. Allan Bromley
The Assistant to the President
for
Science and Technology

Dr. John E. Prescott
Society of Competitive Intelligence Professionals
818 18th Street, Northwest - Suite 225
Washington, D.C. 20006

"INVITATION FOR DR. BROMLEY"

DOCUMENT NUMBER: 9124685

TYPE: INVITATION
ORIGINATOR: 02

SPEECH: YES NO

FROM: PRESCOTT, John E: SOCIETY OF COMPETITIVE
INTELLIGENCE PROFESSIONALS

DATE OF EVENT: 03/26/92 THRU: 03/27/92
TENTATIVE DATES:

LOCATION OF EVENT: WASHINGTON D.C.

TIME OF EVENT:

SUBJECT: AN INVITATION TO SPEAK AT THEIR ANNUAL CONFERENCE
REGARDING TECHNOLOGY'S ROLE IN COMPETITIVENESS.

RSVP: 11/20/91

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED?

YES NO

COPIES TO: INDUSTRIAL

REMARKS:

DATE OF LETTER: 11/01/91

DATE RECEIVED: 11/06/91

FILE: P-INVITATION-SPEECH



4685

Society of Competitive Intelligence Professionals

RECEIVED

91 NOV 6 P 4

November 1, 1991

OFFICE OF T
DIRECTOR

Officers
President
John E. Prescott
University of Pittsburgh
412-648-1573

Vice President
Morris Blatt
AT&T
908-937-9553

Secretary-Treasurer
Cyndi Allgaier
MCI Communications
202-887-3982

Directors
Jane Kinzler Anthony
E-Systems

Wendy Beecham
Information Access Company

Steve Beitler
Helene Curtis, Inc.

Jeff Ellis
Babson College

Dan Himelfarb
Markowitz & McNaughton

Bonnie Hohhof
Ameritech Services

Warren Jeffries
Xerox Corporation

Jack Keating
Northern Telecom

Glenn Omura
Michigan State University

Maurice Welsh
Pacific Bell

Past Presidents
Leila Kight
David G. Conley
Roberta Brody
Bob Margulies

Dr. Allan Bromley
Assistant to the President for Technology Policy
Office of Science and Technology Policy
c/o William Wyman
Old Executive Office Building, Room 358
Washington, DC 20506

Dear Dr. Bromley:

On behalf of the Society of Competitive Intelligence Professionals (SCIP), it is my pleasure and honor to invite you to be a keynote speaker at our annual conference. The theme of the conference is global dimensions of competitive intelligence. The conference will be held in Washington, DC during March 26-27, 1992.

SCIP is the leading international professional association devoted to the professionalism of competitive intelligence. Your leadership role in the area of technology is consistent with our goals. I strongly feel that our members and their firms need to be more aware of the issues related to technology and its role in competitiveness. You can be a key catalyst in the process. For these reasons, I know of few people who would be a more appropriate keynote speaker at our conference.

I have enclosed several brochures on SCIP including our recent fall conference brochure which centered on technology. I am available to answer any questions you might have. I will be looking forward to your positive reply.

Sincerely,


John E. Prescott
President

JEP:lda

Enclosures

Society of Competitive
Intelligence Professionals
818 18th Street N.W.
Suite 225
Washington, D.C. 20006
Telephone: 202.223.5885
Facsimile: 202.223.5884

THE WHITE HOUSE
WASHINGTON

December 3, 1991

Dear Sherry:

I am, of course, delighted to learn that the Board of Trustees of your University has voted to confer the Doctor of Laws honoris causa on Saturday, May 30, at the Boston campus commencement. In your letter you mention that the exercises are on Saturday afternoon, but also that the degree aware will be at 11:00 a.m. and, at your convenience, I would appreciate learning which is, in fact, the case.

I am doubly honored by the fact that the recommendation for this award came from you and you have my warmest thanks for this recognition.

I remember with pleasure our interactions at Yale and I have been much impressed by all that you have accomplished in strengthening the activities of the University of Massachusetts at Boston.

Although my schedule, as you will appreciate, is always subject to last minute revision at the request of the President, I would certainly look forward to the possibility of joining you for the traditional commencement dinner to be held May 29 in Boston.

Although my office notified you on October 30 that I would be delighted to accept this honor, I regret that travel outside the U.S. has resulted in an appalling delay in your receiving my personal response and thanks.

I shall be honored to join the University of Massachusetts at Boston family and look forward to seeing you on May 29 if not before.

With warmest best wishes for a happy, successful and rewarding 1992,

Sincerely yours,



D. Allan Bromley
The Assistant to the President
for
Science and Technology

Dr. Sherry H. Penney
Chancellor
Administration Building
Harbor Campus
Boston, Massachusetts 02125



UNIVERSITY OF MASSACHUSETTS
AMHERST • BOSTON • WORCESTER

OFFICE OF THE CHANCELLOR
ADMINISTRATION BUILDING
HARBOR CAMPUS
BOSTON, MASSACHUSETTS 02125-3393

31 OCT 22 P12:46

RECEIVED
OFFICE OF THE
DIRECTOR
October 16, 1991

Dr. D. Allan Bromley
Office of Science & Technology Policy
Old Executive Office Building
Washington, D.C. 20506

Dear Allen:

It gives me great pleasure to inform you that the Board of Trustees of the University of Massachusetts voted at its October 1st meeting to confer upon you the degree of Doctor of Laws at the Boston Campus Commencement exercises on Saturday afternoon, May 30, 1992 at 11:00 A.M.

As Chancellor of the University of Massachusetts at Boston, it was my privilege to recommend you for this honorary degree after your nomination by members of the university community in recognition of your accomplishments in the field of nuclear physics, and particularly for your strong advocacy of the strengthening of science education in the United States.

Since working with you at Yale, I have been struck by your very firm commitment to engaging this country's resources to support an increased emphasis on science education and scientific literacy. Your efforts to improve the standing of the sciences in the United States resonates most strongly on our own campus. Last year, the University underwent an administrative reorganization and created a dean of the science faculty. The purpose of this change was to help focus our curriculum on emphasizing both the physical and biological sciences.

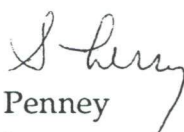
The move, which was welcomed by the scientists on campus, is our attempt to graduate students who understand the scientific and technological forces that are at work in modern society. We also implemented the reorganization to improve our capacity to pursue research in specific areas of concern to the Boston community, such as the environment. By recognizing you as a national leader in the movement to enhance the standing of the sciences in American life, we would be reaffirming at the same time our own efforts to promote scientific understanding at the University.

Dr. D. Allan Bromley
Office of Science & Technology Policy
October 16, 1991
Page Two

Since it is the policy of the Board of Trustees not to award honorary degrees in absentia, the trustees, faculty, and students hope that you can be present at the Boston campus on Commencement Day. Should your schedule permit, I would also like to invite you to join me for our traditional commencement dinner which will be held on the preceding Friday evening.

I do hope that you can fit our commencement celebration into your busy schedule. Please let me know at your earliest convenience if you will be able to accept this invitation to receive an honorary degree from the University of Massachusetts at Boston. I look forward to your sharing this most significant day with our students, faculty and other members of the community.

Most sincerely,


Sherry H. Penney
Chancellor

SHP.cla

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9124503

ORIGINATOR: 02

SPEECH: YES NO

FROM: PENNEY, Sherry H.: CHANCELLOR, UNIV. OF MASSACHUSETTS

DATE OF EVENT: 05/30/92 THRU:
TENTATIVE DATES:

LOCATION OF EVENT: UNIVERSITY OF MASSACHUSETTS, BOSTON CAMPUS

TIME OF EVENT: 11:00 A.M.

SUBJECT: RE: CONFERRING UPON DR. BROMLEY THE DEGREE OF DOCTOR OF LAWS AT THE BOSTON CAMPUS COMMENCEMENT EXERCISES.

RSVP: 11/05/91

CONTACT PERSON:

John Appleby

CONTACT NUMBER:

617/287-6800

INVITATION ACCEPTED?

YES

NO

COPIES TO:

REMARKS:

*10/30/91 - accepted
to John Appleby.
m*

*Call and accept
bring back so I
can write a reply
too*

DATE OF LETTER: 10/16/91

DATE RECEIVED: 10/22/91

FILE: INVITATION

THE WHITE HOUSE
WASHINGTON

December 3, 1991

Dear Sherry:

I am, of course, delighted to learn that the Board of Trustees of your University has voted to confer the Doctor of Laws honoris causa on Saturday, May 30, at the Boston campus commencement. In your letter you mention that the exercises are on Saturday afternoon, but also that the degree aware will be at 11:00 a.m. and, at your convenience, I would appreciate learning which is, in fact, the case.

I am doubly honored by the fact that the recommendation for this award came from you and you have my warmest thanks for this recognition.

I remember with pleasure our interactions at Yale and I have been much impressed by all that you have accomplished in strengthening the activities of the University of Massachusetts at Boston.

Although my schedule, as you will appreciate, is always subject to last minute revision at the request of the President, I would certainly look forward to the possibility of joining you for the traditional commencement dinner to be held May 29 in Boston.

Although my office notified you on October 30 that I would be delighted to accept this honor, I regret that travel outside the U.S. has resulted in an appalling delay in your receiving my personal response and thanks.

I shall be honored to join the University of Massachusetts at Boston family and look forward to seeing you on May 29 if not before.

With warmest best wishes for a happy, successful and rewarding 1992,

Sincerely yours,



D. Allan Bromley
The Assistant to the President
for
Science and Technology

Dr. Sherry H. Penney
Chancellor
Administration Building
Harbor Campus
Boston, Massachusetts 02125



UNIVERSITY OF MASSACHUSETTS
AMHERST • BOSTON • WORCESTER

31 OCT 22 P12:46

OFFICE OF THE CHANCELLOR
ADMINISTRATION BUILDING
HARBOR CAMPUS
BOSTON, MASSACHUSETTS 02125-3393

OFFICE OF THE
DIRECTOR
October 16, 1991

Dr. D. Allan Bromley
Office of Science & Technology Policy
Old Executive Office Building
Washington, D.C. 20506

Dear Allen:

It gives me great pleasure to inform you that the Board of Trustees of the University of Massachusetts voted at its October 1st meeting to confer upon you the degree of Doctor of Laws at the Boston Campus Commencement exercises on Saturday afternoon, May 30, 1992 at 11:00 A.M.

As Chancellor of the University of Massachusetts at Boston, it was my privilege to recommend you for this honorary degree after your nomination by members of the university community in recognition of your accomplishments in the field of nuclear physics, and particularly for your strong advocacy of the strengthening of science education in the United States.

Since working with you at Yale, I have been struck by your very firm commitment to engaging this country's resources to support an increased emphasis on science education and scientific literacy. Your efforts to improve the standing of the sciences in the United States resonates most strongly on our own campus. Last year, the University underwent an administrative reorganization and created a dean of the science faculty. The purpose of this change was to help focus our curriculum on emphasizing both the physical and biological sciences.

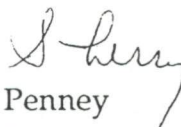
The move, which was welcomed by the scientists on campus, is our attempt to graduate students who understand the scientific and technological forces that are at work in modern society. We also implemented the reorganization to improve our capacity to pursue research in specific areas of concern to the Boston community, such as the environment. By recognizing you as a national leader in the movement to enhance the standing of the sciences in American life, we would be reaffirming at the same time our own efforts to promote scientific understanding at the University.

Dr. D. Allan Bromley
Office of Science & Technology Policy
October 16, 1991
Page Two

Since it is the policy of the Board of Trustees not to award honorary degrees in absentia, the trustees, faculty, and students hope that you can be present at the Boston campus on Commencement Day. Should your schedule permit, I would also like to invite you to join me for our traditional commencement dinner which will be held on the preceding Friday evening.

I do hope that you can fit our commencement celebration into your busy schedule. Please let me know at your earliest convenience if you will be able to accept this invitation to receive an honorary degree from the University of Massachusetts at Boston. I look forward to your sharing this most significant day with our students, faculty and other members of the community.

Most sincerely,


Sherry H. Penney
Chancellor

SHP.cla

THE WHITE HOUSE
WASHINGTON

November 29, 1991

Dear Red:

It was very thoughtful of you to invite me to the preview of the 1992 Ford and Lincoln-Mercury products at the Sheraton Washington Hotel but, unfortunately, I was out of the country at the time and have spent much of the subsequent time travelling.

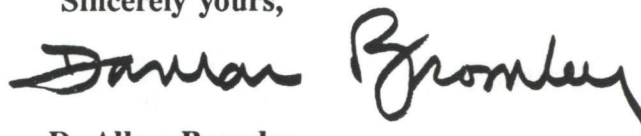
I was very much impressed when I had the pleasure of joining you and your senior associates at the ground-breaking for your new laboratory in Dearborn, and now that I have seen the new 1992 Ford products, I want to congratulate you on an outstanding job.

Although I am on leave from my endowed chair at Yale at the present time, the fact that that chair is the Henry Ford II one in physics gives me a special connection with your company. So also does the fact that Dr. John McTague serves with great distinction as a member of the President's Council on Science and Technology as well as a close personal friend and adviser on many other topics. I can assure you that he is greatly respected here in Washington and is an outstandingly good ambassador for the Ford Motor Company.

Again, a belated thanks for your invitation and congratulations on your continuing excellent leadership of one of the nation's great companies.

With all best wishes,

Sincerely yours,

A handwritten signature in dark ink, appearing to read "D. Allan Bromley", written in a cursive style.

D. Allan Bromley
The Assistant to the President
for
Science and Technology

Mr. Harold A. Poling
Chairman of the Board
Ford Motor Company
The American Road
Post Office Box 1899
Dearborn, Michigan 48121

"INVITATION FOR DR. BROMLEY"

DOCUMENT NUMBER: 9124095

TYPE: INVITATION

SPEECH: YES NO

FROM: POLING, Harold A.: FORD MOTOR COMPANY

DATE OF EVENT: 09/19/91

LOCATION OF EVENT: SHERATON WASHINGTON HOTEL

TIME OF EVENT: 5-7:30PM (19TH) 8-10:30AM (20TH)

SUBJECT: A PRIVATE PREVIEW OF THE 1992 FORD AND
LINCOLN-MERCURY PRODUCTS AND A RECEPTION.

*****May I regret?

RSVP: 09/19/91

CONTACT PERSON:

CONTACT NUMBER: 1-800/331-0199

INVITATION ACCEPTED?

YES

NO

COPIES TO:

REMARKS:

Yes I would have liked to see them!
Marian
Bring back so Dean with a note to Poling

DATE OF LETTER: 09/18/91

DATE RECEIVED: 09/19/91

FILE: P-INVITATION

4013



Harold A. Poling
Chairman of the Board

RECEIVED

Ford Motor Company
The American Road
P.O. Box 1899
Dearborn, Michigan 48121-1899

91 SEP 19 12:21

September 18, 1991

Mr. D. Allan Bromley
Assistant to the President & Director,
Office of Science & Technology Policy
The White House
Washington, D.C. 20500

OFFICE OF THE
DIRECTOR

Dear Mr. Bromley:

On behalf of the directors, officers, and senior management of Ford Motor Company, I would like to extend this personal invitation to you and your spouse/guest for a private preview of our 1992 Ford and Lincoln-Mercury products. The reception will be held at the Sheraton Washington Hotel, 2660 Woodley Road, Washington, D.C. To accommodate your busy schedule, we've arranged for a morning and evening reception. Please choose the more convenient: 5:00 to 7:30 p.m. on September 19th or 8:00 to 10:30 a.m. on September 20th.

This private preview and reception will be attended by a number of our senior executives and members of Ford and Lincoln-Mercury Divisions, Parts and Service Division, and Ford Credit management teams, along with some of our partners in quality from the United Auto Workers.

Our new Ford and Lincoln-Mercury vehicles represent the finest quality and most technologically advanced vehicles that Ford has ever brought to market. You will have the opportunity to inspect all the vehicles at your leisure and see the major new design changes, both inside and out, that reinforce Ford Motor Company's design philosophy of "form follows function."

We look forward to meeting with you and sharing Ford Motor Company's success story for 1992 and beyond.

The preview and reception is by invitation only. Please call our special preview toll-free number 1-800-331-0199, 9:00 a.m. to 9:00 p.m., Eastern Time, so that we can make arrangements for your attendance.

Sincerely,

AM Continental Breakfast
PM Cocktails, Hors d'oeuvres
RSVP 1-800-331-0199

THE WHITE HOUSE

WASHINGTON

November 7, 1991

Dear Vice President Pandolfi:

Thank you for your letter of October 29 and invitation to the second meeting of the EC-US Joint Consultative Group on Science and Technology. I am pleased to inform you that I and my colleagues on the U.S. Delegation look forward to participating.

I have reviewed the draft agenda and have only one significant modification. I suggest that we add an item entitled Science and Technology Policy Development and Trends, immediately following the opening statements. You will recall that we had lively and active discussions on this subject when we met in February. I believe this item provides an opportunity to discuss broad policy issues. We may need to alter the time allocated to each item on the agenda to accommodate this change, but I will ask my staff to work with yours on this matter.

I am pleased with your suggestion to include two new agenda items: Public Understanding of Science and Technology, and Comparative Approaches to Research and Technological Development in less favored regions. On the later item I suggest we focus our discussions on broad issues as opposed to specific programmatic approaches for dealing with the problem.

I look forward to seeing you in Brussels in a few weeks.

Sincerely,



D. Allan Bromley
The Assistant to the President
for
Science and Technology

The Honorable Filippo Maria Pandolfi
Vice President
Commission of the European Communities
200, rue de la Loi
Brussels, Belgium

"Document Control"

TYPE: INVITATION DOCUMENT NUMBER: 9124596
ORIGINATOR: 02 STATUS I DIRECTORATE STATUS

FROM: PANDOLFI, F. M.: DELEGATION OF THE COMMISSION OF THE EUROPEAN
COMMUNITIES

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 10/31/91

SUBJECT: ANDREAS VAN AGT FORWARDS AN INVITATION FROM
PANDOLFI, INVITING DR. BROMLEY TO THE NEXT MEETING
OF THE EC-US JOINT CONSULTATIVE GROUP ON SCIENCE &
TECHNOLOGY AND A REQUEST FOR COMMENTS/SUGGESTIONS
REGARDING HIS PROPOSAL.

DIRECTORATE STAFF
ASSIGNED: D. Allan Bromley ASSIGNED:

ACTION STAFF
REQUIRED: ACTION:

SENDER'S DUE DATE:
OSTP DUE DATE: 11/07/91 STAFF DUE DATE
DATE COMPLETED: DATE COMPLETED/DEPT:

COPIES TO: INTERNATIONAL/POLICY
Steve Olson

WHITE HOUSE TRACKING #: CONTACT PERSON:
PHONE: EXT:
REMARKS: This document was hand delivered by Gilbert Fayl.

OSTP RECEIVED: 10/31/91 DEPT RECEIVED:
FILE: INVITATION*INTERNATIONAL-EC

CENTRAL FILES:

Nov. 4. 91

Dear Calvin:

Many thanks for your note regarding the forthcoming Peace Convention. I can fully understand your difficulty in predicting your schedule for Nov. 14. If you can make it

we shall be delighted; if you cannot Admiral Jacobiah, who I have already had the pleasure of meeting, would be most welcome.

Many thanks.

Sincerely
Allan



CHAIRMAN OF THE JOINT CHIEFS OF STAFF
WASHINGTON, D. C. 20318-10001

31 October 1991

91 NOV 4 A10:56

The Honorable D. Allan Bromley
The Assistant to the President
for Science and Technology
The White House
Washington, D.C. 20500

OFFICE OF THE
DIRECTOR

Dear Allan,

Thank you, again, for the invitation to visit with the President's Council of Advisors on Science and Technology. At the moment, my calendar is a little uncertain on the 14th, but I think I'll be able to attend and I accept in principle. As the event nears and if it looks like I won't be able to do it, I would like to offer Admiral David Jeremiah to stand in for me. He is the Vice Chairman of the Joint Chiefs of Staff and is directly concerned with such matters.

With best wishes,

Sincerely,

COLIN L. POWELL
Chairman
Joint Chiefs of Staff

"Document Control"

TYPE: INFORMATION

ORIGINATOR: 02

STATUS C

DOCUMENT NUMBER: 9124629

DIRECTORATE STATUS

FROM: POWELL, Colin L.: CHAIRMAN, JOINT CHIEFS OF STAFF

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 10/31/91

SUBJECT: RE: HIS ATTENDANCE AT THE NEXT PCAST MEETING.

DIRECTORATE
ASSIGNED: STAFF
ASSIGNED:

ACTION
REQUIRED: STAFF
ACTION:

SENDER'S DUE DATE:
OSTP DUE DATE: STAFF DUE DATE
DATE COMPLETED: DATE COMPLETED/DEPT:

COPIES TO: D. Allan Bromley
PCAST

WHITE HOUSE TRACKING #: CONTACT PERSON:
REMARKS: PHONE: EXT:

OSTP RECEIVED: 11/04/91
FILE: P-PCAST

DEPT RECEIVED:

CENTRAL FILES:

THE WHITE HOUSE

WASHINGTON

September 20, 1991

Dear Kathryn:

Many thanks for your letter of July 25 which arrived while I was away on vacation. Since returning I have been doing extensive travelling, hence the delay in responding.

It was indeed a pleasure to see you at the Netherlands Embassy dinner and I appreciate the information that you were good enough to send me about Conservation International and your Rapid Assessment Program and Geographic Information System.

Since I last talked with you my senior associates here in OSTP and I have met with Ronald Roskens, the Director of AID, and a number of his senior associates, on two occasions to discuss with them the reorganization that they have underway. I anticipate that we will be keeping in close touch with them as they proceed because we too share your concerns about the importance of maintaining a strong scientific base for their activities.

Again, my thanks for the information,

Sincerely yours,



D. Allan Bromley
The Assistant to the President
for
Science and Technology

Ms. Kathryn Cameron Porter
Director
Policy and Governmental Affairs
Conservation International
1015 18th Street, N.W., Suite 1000
Washington, D.C. 20036

"CORRESPONDENCE TRACKING"

TYPE: ACTION DOCUMENT NUMBER: 9123051
ORIGINATOR: 02 STATUS I DIRECTORATE STATUS

FROM: PORTER, Kathryn Cameron: CONVENTION INTERNATIONAL

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 07/25/91

SUBJECT: MATERIALS ABOUT CONSERVATION INTERNATIONAL AND THE
RAPID ASSESSMENT PROGRAM & GEOGRAPHIC INFORMATION
SYSTEM, AND A REQUEST FOR INSIGHT ON THE POSSIBLE
REORGANIZATION OF AID.

DIRECTORATE STAFF
ASSIGNED: D. Allan Bromley ASSIGNED:

ACTION STAFF
REQUIRED: AS NECESSARY ACTION:

SENDER'S DUE DATE:
OSTP DUE DATE: 08/13/91 STAFF DUE DATE
DATE COMPLETED: DATE COMPLETED/DEPT:

COPIES TO: ENVIRONMENT

WHITE HOUSE TRACKING #: CONTACT PERSON:
PHONE: EXT:
REMARKS: Enclosures to DAB.

OSTP RECEIVED: 07/30/91 FILE: P-ENVIRONMENT
DEPT RECEIVED:

CONSERVATION INTERNATIONAL

July 25, 1991

D. Allan Bromley
Science Advisor to the President
The White House
Washington, DC

RECEIVED
01 JUL 30 23:12
DIRECTOR

Dear Allan:

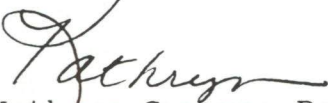
It was great to see you at the dinner for Hans Alders last night. The reaction to Alders' "invitation to join the club" was interesting. Leadership is the key and I am one, of the many, who hopes the President will act on this opportunity to demonstrate his real commitment to the environment and future generations.

Enclosed are some materials about Conservation International and our Rapid Assessment Program and Geographic Information System in which you were interested. Please let me know if I can provide additional information or answer questions.

The real purpose of this letter is the follow-up on our mutual interest in AID and how best to proceed. As you know, my husband, John Porter and I are both concerned about the possible reorganization and would appreciate your insight.

I look forward to talking with you.

Sincerely,


Kathryn Cameron Porter
Director, Policy and
Governmental Affairs

Enclosures.

THE WHITE HOUSE
WASHINGTON

September 19, 1991

Dear John:

Just a brief note of congratulations on your new report **Fermilab: Boundless Horizons**. The report is beautifully done, and is the sort of document that makes my job substantially easier.

Unfortunately our paths have not crossed as often as I would have liked in the recent past. Let me only wish you continuing success in your responsibilities at Fermilab.

With all best wishes,

Sincerely yours,



D. Allan Bromley
The Assistant to the President
for
Science and Technology

Dr. John Peoples
Director
Fermilab National Accelerator Laboratory
Post Office Box 500
Batavia, Illinois 60510

"CORRESPONDENCE TRACKING"

TYPE: PRESIDENTIAL

DOCUMENT NUMBER: 9123494

ORIGINATOR: 02

STATUS C

DIRECTORATE STATUS

FROM: PEOPLES, John: FERMILAB

TO: PRESIDENT BUSH

DATE OF
CORRESPONDENCE: 08/09/91

SUBJECT: RE: A NEW INFORMAL PROFILE OF FERMILAB.

DIRECTORATE STAFF
ASSIGNED: ASSIGNED:

ACTION STAFF
REQUIRED: ACTION:

SENDER'S DUE DATE: STAFF DUE DATE
OSTP DUE DATE: DATE COMPLETED/DEPT:
DATE COMPLETED:

COPIES TO: D. Allan Bromley
PHYSICAL SCIENCES

WHITE HOUSE TRACKING #: CONTACT PERSON:
PHONE: EXT:
REMARKS: Enclosures to DAB.

OSTP RECEIVED: 08/15/91
DEPT RECEIVED:

FILE: P-EOP-PRESIDENTIAL*P-PS-ENERGY



FERMILAB: BOUNDLESS HORIZONS



3494
Fermi National Accelerator Laboratory
P.O. Box 500 • Batavia, Illinois • 60510
708-840-3211 FTS 370-3211

Director's Office

August 9, 1991

OSTP
George Bush
President
The White House
Washington, D.C. 20500

Dear Mr. President:

I am happy to present you with a new, informal profile of Fermilab, the largest, most active high-energy physics laboratory in the United States. *Boundless Horizons* conveys the essence of what we do, the spirit of our approach, and the values that over the years have shaped the Laboratory's contributions to science and to society.

Civic leaders of wisdom and foresight have helped Fermilab to become a national laboratory of the highest quality. We are grateful for your commitment to scientific excellence, to technical innovation, and to learning of many kinds.

I hope you share my pride in the vigor, excitement, and importance of our achievements and our aspirations.

Sincerely yours,

A handwritten signature in cursive script that reads "John Peoples".

John Peoples
Director

Enclosure
Boundless Horizons

THE WHITE HOUSE
WASHINGTON

September 18, 1991

Dear Partha:

I have sent off the letters that you requested to Hilborn and Brownell and would suggest that the best possible person to get in contact with concerning the joint MIT/Harvard Medical Science Program would be Professor Felix Villars who could be reached through the Physics Department at MIT. I suspect that Felix is very near to retirement but he has been one of the architects of this joint program over the past many decades and knows everyone involved. He has also been one of the people most closely involved with the buildup of the faculty and of the program itself, so if he himself is not actively involved at the moment, he most certainly would be the right person to put you on the appropriate track. Let me know with a brief phone call when you plan to contact him and I will put in an introductory call.

I am, of course, happy to provide letters of recommendation whenever you want them.

With warmest best wishes,

Sincerely yours,



D. Allan Bromley
The Assistant to the President
for
Science and Technology

Professor Partha Chowdhury
A. W. Wright Nuclear Structure Laboratory
Yale University
P.O. Box 6666
272 Whitney Avenue
New Haven, Connecticut 06511

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
01a. Letter	To: Robert Hilborn From: Allan Bromely Re: Letter of Recommendation for Partha Chowdhury [personal information redacted] (2 pp.)	9/18/91	(b)(6)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: D. Allan Bromley Correspondence N-Z [1 of 4] [1991]

Date Closed:	2/4/2010	OA/ID Number:	62001-002
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

P-1 National Security Classified Information [(a)(1) of the PRA]
P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
P-3 Release would violate a Federal statute [(a)(3) of the PRA]
P-4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
P-5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
P-6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Removed as a personal record misfile.

Freedom of Information Act - [5 U.S.C. 552(b)]

(b)(1) National security classified information [(b)(1) of the FOIA]
(b)(2) Release would disclose internal personnel rules and practices of an agency [(b)(2) of the FOIA]
(b)(3) Release would violate a Federal statute [(b)(3) of the FOIA]
(b)(4) Release would disclose trade secrets or confidential or financial information [(b)(4) of the FOIA]
(b)(6) Release would constitute a clearly unwarranted invasion of personal privacy [(b)(6) of the FOIA]
(b)(7) Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA]
(b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
(b)(9) Release would disclose geological or geophysical information

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
01b. Letter	To: Gordon Brownell From: Allan Bromely Re: Letter of Recommendation for Partha Chowdhury [personal information redacted] (2 pp.)	9/18/91	(b)(6)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: D. Allan Bromley Correspondence N-Z [1 of 4] [1991]

Date Closed:	2/4/2010	OA/ID Number:	62001-002
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

P-1 National Security Classified Information [(a)(1) of the PRA]
P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
P-3 Release would violate a Federal statute [(a)(3) of the PRA]
P-4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
P-5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
P-6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Removed as a personal record misfile.

Freedom of Information Act - [5 U.S.C. 552(b)]

(b)(1) National security classified information [(b)(1) of the FOIA]
(b)(2) Release would disclose internal personnel rules and practices of an agency [(b)(2) of the FOIA]
(b)(3) Release would violate a Federal statute [(b)(3) of the FOIA]
(b)(4) Release would disclose trade secrets or confidential or financial information [(b)(4) of the FOIA]
(b)(6) Release would constitute a clearly unwarranted invasion of personal privacy [(b)(6) of the FOIA]
(b)(7) Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA]
(b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
(b)(9) Release would disclose geological or geophysical information

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
01c. Resume	Resume of Partha Chowdhury [personal information redacted] (9 pp.)		(b)(6)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: D. Allan Bromley Correspondence N-Z [1 of 4] [1991]

Date Closed:	2/4/2010	OA/ID Number:	62001-002
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

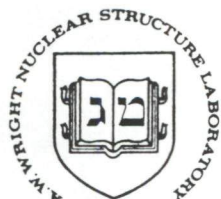
P-1 National Security Classified Information [(a)(1) of the PRA]
 P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
 P-3 Release would violate a Federal statute [(a)(3) of the PRA]
 P-4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
 P-5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
 P-6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Removed as a personal record misfile.

Freedom of Information Act - [5 U.S.C. 552(b)]

(b)(1) National security classified information [(b)(1) of the FOIA]
 (b)(2) Release would disclose internal personnel rules and practices of an agency [(b)(2) of the FOIA]
 (b)(3) Release would violate a Federal statute [(b)(3) of the FOIA]
 (b)(4) Release would disclose trade secrets or confidential or financial information [(b)(4) of the FOIA]
 (b)(6) Release would constitute a clearly unwarranted invasion of personal privacy [(b)(6) of the FOIA]
 (b)(7) Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA]
 (b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
 (b)(9) Release would disclose geological or geophysical information



YALE UNIVERSITY

A. W. WRIGHT NUCLEAR STRUCTURE LABORATORY

P.O. Box 6666, 272 Whitney Avenue, New Haven, Connecticut 06511

July 31, 1991

Dr. D. Allan Bromley
Executive Office of the President
Office of Science and Technology Policy
Old Executive Office Building
17th and Pennsylvania Avenue, N.W.
Washington, D.C. 20506

Dear Allan :

As a follow-up of our recent telephone conversation, I am enclosing my updated Curriculum Vitae, a copy of the Physics Today ads, and copies of the two letters that I have written to MIT and Amherst. The contents of the letters are essentially the same, with a different emphasis towards the end. If you have the time, and are able to find out any specifics about the MIT position, I would greatly appreciate it.

As we had also discussed earlier, I would welcome an introduction to the world of nuclear medicine in the Boston area through your contacts, at your convenience. As you know, I have no teaching responsibilities for the next year, and I hope to explore these possible future avenues for the next stage of my career.

Thank you for taking the time to write these letters on my behalf. I am afraid that I will probably be imposing on you in the near future to write a few more.

Best regards.

Partha

(Partha Chowdhury)

**TENURE-TRACK FACULTY POSITION
ATOMIC, MOLECULAR, AND OPTICAL THEORY
AUBURN UNIVERSITY**

The Department of Physics at Auburn University has an opening for a tenure-track faculty position in atomic, molecular, and optical theory, available September 16, 1991. The faculty appointment may be made at the level of assistant or associate professor. A candidate with expertise in atomic, molecular, and optical theory will be given preference, but applicants in other fields will be considered. The appointee will be expected to teach both undergraduate and graduate courses in physics. Interested applicants should send a curriculum vitae and addresses of three references to the Faculty Search Committee, Department of Physics, Auburn University, Auburn, AL 36849-5311. The faculty position is subjected to the availability of state funds. Auburn University is an Affirmative Action, Equal Opportunity Employer. Minorities and women are encouraged to apply.

ASTROPHYSICIST

The Universities Space Research Association (USRA) is currently seeking an astrophysicist to join the X-Ray Astronomy Branch of the Goddard Space Flight Center's Laboratory for High Energy Astrophysics. Specific responsibilities will include the testing and calibration of the large proportional counters for the XTE PCA experiment and on preparations for associated data analysis and operations systems. The position also offers the opportunity to participate in current data analysis research. Applicants must have a Ph.D. in physics or a related physical sciences discipline and relevant experience in experimental physics is preferable. Salary will be competitive, commensurate with experience. A relocation allowance is available if required. The Universities Space Research Association is a non-profit university consortium, chartered to foster cooperation between universities and the U.S. Government toward the advancement of research and education in space science and technology. USRA is an equal opportunity employer. Applications received before July 15, 1991 will receive full consideration. Send curriculum vitae and contacts for references to: Dr. Frank J. Kerr, USRA Visiting Scientist Program, Mail Code 610.3, NASA/Goddard Space Flight Center, Greenbelt, MD 20771, (301) 286-5057.

**Instrument Scientist/Associate Research Scientist
Center for Astrophysical Sciences
The Johns Hopkins University**

The Center For Astrophysical Sciences has a position open at the Associate Research Scientist level for participation in the design and development of the Lyman Far Ultraviolet Spectroscopic Explorer (FUSE) mission. FUSE will perform high resolution spectroscopy in the far and extreme ultraviolet regions, and has recently entered the Phase B design stage. Launch is scheduled for 1998. The FUSE Science Team is being led by The Johns Hopkins University. Requirements for the position include a Ph.D. in astronomy or physics and previous experience in space or ground-based astronomical instrumentation or software. Preferred areas of expertise are microchannel plate detectors, diffraction grating fabrication and evaluation; UV optics design and evaluation, including ray-tracing techniques; and flight or ground software development for space systems. Similar additional positions may become available as the FUSE program advances. The successful applicants will also be encouraged to pursue independent research projects. In addition, the opportunity exists to participate in an on-going rocket astronomy program. Research staff at the Center receive one year appointments, which are renewable annually. It is anticipated that the position will be extended through the completion of the FUSE mission, which is expected to last three years after launch. Please send an application, including curriculum vitae and three letters of reference, to Professor Warren Moos, Director, Center for Astrophysical Sciences, The Johns Hopkins University, 3400 North Charles Street, Baltimore, MD 21218. The Johns Hopkins University is an Equal Opportunity/Affirmative Action employer.

**TENURE-TRACK OR TENURED FACULTY POSITION
AMHERST COLLEGE**

Amherst College is seeking an individual with broad intellectual interests and a strong commitment to undergraduate teaching and to research involving undergraduates, to fill a tenure-track (or tenured) faculty position in physics beginning in September, 1992. Preference will be given to candidates at the Assistant Professor level, but applicants with suitable experience and qualifications will be considered for appointment at the rank of Associate Professor or Full Professor (the latter with tenure). A Ph.D. is required. Postdoctoral research experience and previous teaching experience are pluses. The successful candidate will be expected to teach courses at the introductory and advanced undergraduate levels, to pursue an active research program, and, after the first year, to share in the advising of students, to serve on faculty committees, and to participate in the operation of the department. Preference will be given to candidates whose research provides opportunities for undergraduate participation. Substantial start-up funds for research are available. As part of a program to increase the ethnic and gender diversity of its faculty and, in addition, to recruit and retain a larger number of students from many ethnic and cultural backgrounds in the sciences, the College is actively seeking individuals who can help the College achieve those goals. Women and minority physicists are particularly encouraged to apply. Amherst College is a private liberal arts college with approximately 1600 students. Located in scenic western Massachusetts, the College enjoys a lively intellectual and cultural environment enhanced by the Five College Association (Amherst, Hampshire, Mt. Holyoke, Smith, and the University of Massachusetts at Amherst), which provides many opportunities for scholarly seminars and research collaborations. The Department currently has 8 faculty members with research interests in experimental tests of fundamental symmetries, laser spectroscopy of atoms and molecules, chaos and nonlinear dynamics, low-temperature physics, high-temperature superconductivity, high energy physics, theoretical hydrodynamics, cosmology and general relativity. A typical teaching schedule has 7 contact hours per week. We have an excellent machine shop, electronics shop, and technical support staff. Amherst hosts the editorial office of the American Journal of Physics. Applicants should submit a current c.v., a list of publications, and a letter describing plans for teaching and research at Amherst. In addition, they should arrange to have three letters of recommendation sent to Robert C. Hilborn, Chair, Department of Physics, Amherst College, Amherst, MA 01002. To receive full consideration, these materials should arrive before November 30, 1991. Early applications are encouraged. We may begin interviews in the early fall, but applications received by the deadline will receive full consideration. Amherst College is an Affirmative Action, Equal Opportunity Employer.

A good optic holo-
neers low g
for on
vestig
Lewis
throug
NASA
search
and a
plicant
referer
Dept.
ty of 1
versity
benefit
EOE.

Exj
Princet
a postd
in exper
sition, b
experim
ties in 1
crystal
and the
pected t
ation, si
Candida
acquisiti
assembl
micropr
ested ca
tae and
Peter D
ya 23, S
an Equi
Employ

Ann
PH

One-year
academic
to teach
omy whil
faculty n
planetari
some ex
ion astro
etarium i
mum Q
astronom
perience i
ing. Pref
ronomy
undergr
uate or de
nience; ex
Candidat
tion, curr
and three
mendation
ment of P
University
applicatio
tinue unti
University
tive Action,
tively com
munity.

**FACULTY POSITION IN
RADIOLOGICAL
SCIENCES**

The Department of Nuclear Engineering at MIT requests applications for a position in the area of radiological sciences. The position will be on a tenure track with an initial three-year appointment. The successful candidate will be a member of the Radiation Science and Technology program of the Nuclear Engineering Department. Candidate should hold a Ph.D. or Sc.D. in an engineering or physical sciences specialty and should have experience in imaging techniques, radiation production and detection, and radiation applications. Candidate should be interested in a broad range of topics dealing with biophysics and imaging.

Independent of the area of research, the candidate should be capable of mounting an extensive research program and obtaining support. The program should interact with and expand other activities in the Nuclear Engineering Department involving nuclear reactions. The candidates should be capable of teaching a wide range of courses in the academic areas of radiation science and technology including radiation and radioisotope applications and experimental nuclear physics. The teaching activities will form an integral part of the radiological sciences program and the successful candidates will have responsibilities for the supervision of student research including master's and doctoral research.

The candidate should also be able to integrate research and teaching with other aspects of the department's radiological sciences program such as radiation dosimetry therapy and health physics. Effective collaboration with other relevant groups in the Boston area is important.

Please submit curriculum vitae to: Professor Gordon L. Brownell, Massachusetts Institute of Technology, Whitaker College of Health Sciences, Technology and Management, Room E25-330B, 77 Massachusetts Ave., Cambridge, MA 02139-4307.

MIT is an Equal Opportunity/
Affirmative Action Employer
MIT is a non-smoking environment

**Massachusetts
Institute of Technology**

cas A&I
i tenure-
ing Fall
in phys-
gh ener-
with un-
reshman
half-time
working
sating in
ter) and
National
The pur-
h an on-
gram in
institu-
expertise
itae and
ionel D.
ics, C.B.
163, Ap-
minoni-
as A&I
n/Equal

e phase
d disor-
etals. 2.
materi-
EELS,
rimetry
of refer-
ilifornia
aa, CA
n/equal
minori-

: Quan-
titude of
ment of
exper-
near op-
expect-
it and
ch lead-
nonlinear
s to ad-
measure-
familiar
quency
and refer-
ferome-
is. The
ral part
Astro-
rsity of
sponsi-
fgradu-
ment of
.D. de-
rate ex-
to be in
ling on
except-
salary
will be
: send a
profes-
sornton
Admin-
.S. De-
adway,
titude of
al Em-
yer lo-
p is re-

The
of ex-
abili-
inde
the
and
Phy
cati
tun

Th
lec
mi
po
ha
ne
gu
pe
of
Se
al
ti
a

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
01d. Letter	To: Robert Hilborn From: Partha Chowdhury Re: Application [personal information redacted] (3 pp.)	7/31/91	(b)(6)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: D. Allan Bromley Correspondence N-Z [1 of 4] [1991]

Date Closed:	2/4/2010	OA/ID Number:	62001-002
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

P-1 National Security Classified Information [(a)(1) of the PRA]
 P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
 P-3 Release would violate a Federal statute [(a)(3) of the PRA]
 P-4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
 P-5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
 P-6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Removed as a personal record misfile.

Freedom of Information Act - [5 U.S.C. 552(b)]

(b)(1) National security classified information [(b)(1) of the FOIA]
 (b)(2) Release would disclose internal personnel rules and practices of an agency [(b)(2) of the FOIA]
 (b)(3) Release would violate a Federal statute [(b)(3) of the FOIA]
 (b)(4) Release would disclose trade secrets or confidential or financial information [(b)(4) of the FOIA]
 (b)(6) Release would constitute a clearly unwarranted invasion of personal privacy [(b)(6) of the FOIA]
 (b)(7) Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA]
 (b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
 (b)(9) Release would disclose geological or geophysical information

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
01e. Letter	To: Gordon Brownell From: Partha Chowdhury Re: Application [personal information redacted] (2 pp.)	7/31/91	(b)(6)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: D. Allan Bromley Correspondence N-Z [1 of 4] [1991]

Date Closed:	2/4/2010	OA/ID Number:	62001-002
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

P-1 National Security Classified Information [(a)(1) of the PRA]
P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
P-3 Release would violate a Federal statute [(a)(3) of the PRA]
P-4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
P-5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
P-6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Removed as a personal record misfile.

Freedom of Information Act - [5 U.S.C. 552(b)]

(b)(1) National security classified information [(b)(1) of the FOIA]
(b)(2) Release would disclose internal personnel rules and practices of an agency [(b)(2) of the FOIA]
(b)(3) Release would violate a Federal statute [(b)(3) of the FOIA]
(b)(4) Release would disclose trade secrets or confidential or financial information [(b)(4) of the FOIA]
(b)(6) Release would constitute a clearly unwarranted invasion of personal privacy [(b)(6) of the FOIA]
(b)(7) Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA]
(b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
(b)(9) Release would disclose geological or geophysical information

THE WHITE HOUSE
WASHINGTON

September 18, 1991

Dear Dr. Parks:

I am happy to have this opportunity to forward a letter that will be included among those presented to Oscar Touster when he relinquishes the chairmanship of the ORAL Board. I am enclosing a letter addressed to Oscar herewith and would ask that you include it with the others to be presented to him.

With all best wishes,

Sincerely yours,

A handwritten signature in dark ink, appearing to read "D. Allan Bromley". The signature is fluid and cursive, with a large, stylized initial "D".

D. Allan Bromley
The Assistant to the President
for
Science and Technology

Enclosure

Dr. Paul F. Parks
Chairman
Oak Ridge Associated Universities
Post Office Box 17
Oak Ridge, Tennessee 37831-0117



Oak Ridge
Associated
Universities

Post Office Box 117
Oak Ridge, Tennessee 37831-0117

President's
Office

September 4, 1991

Dr. D. Allan Bromley
Assistant to the President
Office of Science & Technology Policy
Old Executive Office Building
17th Street and Pennsylvania Avenue, NW
Washington, DC 20506

Dear Dr. Bromley:

Oscar Touster stepped down from the chairmanship of the ORAU Board of Directors this year after holding that position for 12 years. Prior to that he was ORAU Councilor for Vanderbilt University from 1963 through 1972 and Chairman of the Council during 1970, 1971, and 1972. Then he was elected to the Board in a regular "sponsoring institution" slot.

ORAU is planning to recognize Oscar for his many years of service to ORAU at the annual council meeting this year. On Monday evening, October 28, a dinner is being planned in his honor. We will, of course, present him with a suitable gift from the Corporation but I would like him to have a collection of letters from his ORAU colleagues. You may wish to write such a letter and send it to ORAU headquarters to be placed in an album for presentation at the dinner.

Please mail it to Ann Patton in the President's Office in Oak Ridge before October 1. Enclosed is an abbreviated biographical sheet which includes mention of his ORAU affiliations and a stamped envelope for your convenience.

Thank you for joining me in expressing appreciation for the exemplary service Oscar Touster has given ORAU and the region over the past 28 years.

Sincerely,

Paul F. Parks/k

Paul F. Parks, Chair
ORAU Board of Directors

PFP:AHP:eak

Enclosure

"CORRESPONDENCE TRACKING"

TYPE: ACTION

DOCUMENT NUMBER: 9123981

ORIGINATOR: 02

STATUS I

DIRECTORATE STATUS

FROM: PARKS, PAUL F.: ORAU BOARD OF DIRECTOR'S.

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE:

SUBJECT: REQUESTS A LETTER OF RECOGNITION FOR OSCAR TOUSTER
FROM DR. BROMLEY WHICH WILL BE ADDED TO A COLLECTION
OF LETTERS FROM HIS OTHER COLLEAGUES AT ORAU AND
PRESENTED TO HIM IN AN ALBUM AT THE ANNUAL COUNCIL
MEETING THIS YEAR.

DIRECTORATE

STAFF

ASSIGNED: D. Allan Bromley

ASSIGNED:

ACTION

STAFF

REQUIRED: RESPOND APPROPRIATELY

ACTION:

SENDER'S DUE DATE:

OSTP DUE DATE: 09/30/91

STAFF DUE DATE

DATE COMPLETED:

DATE COMPLETED/DEPT:

COPIES TO:

WHITE HOUSE TRACKING #:

CONTACT PERSON:

REMARKS:

PHONE:

EXT:

OSTP RECEIVED: 09/11/91

FILE: B-DAB-PERSONAL

DEPT RECEIVED:

THE WHITE HOUSE
WASHINGTON

September 19, 1991

Dear Oscar:

It is always more than a little startling when one of the fixed stars in any environment moves. You have indeed established for yourself a more than justified reputation as one of those stars in your years of service leading the ORAU Board. I remember with very real personal pleasure the period when I served under your chairmanship on that Board and was impressed then and, even more in subsequent years, by your outstanding judgment and firm guidance of ORAU affairs.

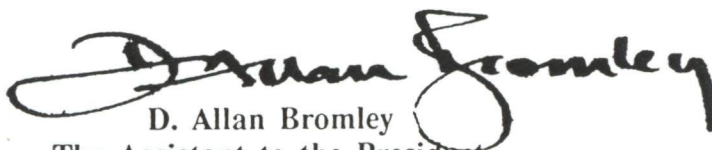
As you step down from the Chairmanship you can be very much satisfied and proud of what you and your associates have accomplished in terms of developing a model for interaction among a region's universities and its major federal laboratory. You have also, of course, been a leader in your own university and its affairs and have represented its interests most effectively on the ORAU Board.

As a distinguished scientist, first at the Atlas Powder Company, then at the Abbott Laboratories, and since 1947, at Vanderbilt University, you have demonstrated superb taste in your choice of scientific interests and a passion for excellence that has been contagious.

To my own warmest congratulations on this occasion, I am privileged and proud to add those of President George Bush, who has asked me to convey to you his thanks and appreciation for your effective leadership in your own university, on the ORAU Board, and in the national scientific community.

We would take this occasion to wish you a long, healthy, happy and rewarding retirement; let me also say that I have a deep suspicion that you are one of those who will unquestionably flunk retirement.

Sincerely yours,

A handwritten signature in dark ink, reading "D. Allan Bromley". The signature is fluid and cursive, with a large, stylized initial "D" and a long, sweeping underline.

D. Allan Bromley
The Assistant to the President
for
Science and Technology
and
Director
Office of Science and Technology Policy
Executive Office of the President

Professor Oscar Touster
Chairman
Board of Directors
Oak Ridge Associated Universities
Post Office Box 117
Oak Ridge, Tennessee 37831

THE WHITE HOUSE
WASHINGTON

July 25, 1991

Dear Professor Patchel:

I am responding to your letter of June 27 in which you invite me to deliver one of the lectures in your Distinguished Lecturers series.

While I am pleased and honored by the invitation, I regret that I must tell you that my schedule for the remainder of this year is so overcrowded that I simply cannot make any further commitments. Part of this reflects the fact that I have scheduled extensive travel outside the country following up on bilateral and multilateral science and technology agreements at the head of state level.

The delay in responding to your letter simply reflects my effort to find a way to work in this commitment among those already on my calendar. I have finally had to admit defeat and regret that is so because it is quite clear from the names of those quoted in your letter who have been distinguished lecturers in previous years makes it clear that this is indeed a very prestigious series.

Again, my apology for the delay and my thanks for your kind invitation.

With all best wishes,

Sincerely yours,

A handwritten signature in dark ink, appearing to read "D. Allan Bromley", written in a cursive style.

D. Allan Bromley
The Assistant to the President
for
Science and Technology

Professor Kathleen Patchel
Chairwoman
Distinguished Lecturers Series Committee
Northern Illinois University

**EXECUTIVE OFFICE OF THE PRESIDENT
OFFICE OF SCIENCE AND TECHNOLOGY POLICY
WASHINGTON, D.C. 20506**

Dr. Bromley,

July 23

This is probably not worth doing. As indicated by the attached description of Northern Illinois University, it is a less selective college in the Chicago suburbs without much history of scientific achievement. The trip might be worth doing if you wanted to combine it with a visit to Argonne, which you have said you wanted to do. But Northern Illinois is asking for so much of your time -- a lecture, a dinner, and two seminars -- that you would be out of the office for at least two days, and maybe three if you went to Argonne.

Steve

June 27, 1991

Dr. David Allan Bromley
6716 Tulip Hill Terrace
Bethesda, Maryland 20816

Re: Northern Illinois University Distinguished Lecturers Series

Dear Dr. Bromley:

I have been asked, on behalf of a special faculty committee appointed by the Provost of Northern Illinois University, to invite you to give one of the lectures in our Distinguished Lecturers Series. The Series is designed to bring outstanding individuals from a wide variety of disciplines and interdisciplinary areas to our campus to stimulate the intellectual life of the University through discussions of significant contemporary issues. During an overnight visit, speakers are asked to give a lecture to the University community on a topic of current significance, and to participate in a faculty seminar and a graduate student seminar. The University also hosts a reception and dinner in the Lecturer's honor to which faculty are invited. Distinguished Lecturers receive an honorarium, plus travel and lodging expenses.

Two Distinguished Lecturers are invited each year, one in the spring, and one in the fall. Dr. Arthur Schlesinger, Jr. was our first Distinguished Lecturer, speaking on the topic of the post-Cold War world. Dr. John Brademas, president of New York University, will be our second Distinguished Lecturer, speaking this fall on the topic of government and the university.

I hope that you will consider accepting our invitation to be a Distinguished Lecturer. If you would like further information, please contact me at Northern Illinois University College of Law at (815) 753-1380, or at my home at (815) 758-4355.

Very truly yours,



Kathleen Patchel
Associate Professor of Law
Chair, Distinguished Lecturers
Series Committee

Intramural and club sports: 10% of students participate in intramurals. Intramural sports include basketball, softball, swimming, tennis, volleyball, water polo.

ADMISSIONS. Academic basis for candidate selection (in order of priority): Class rank, ACT scores.

Requirements: Secondary school graduation or GED is required. 16 secondary school units with the following high school program required: 3 units of English, 2 units of math, 2 units of science, 2 units of social studies. An additional 3 units required from English, mathematics, science, computer science, fine arts, or foreign language. Educational assistance programs include Project Success, a recruitment program for inner-city disadvantaged minority students; Proyecto Palante, which primarily recruits bilingual Spanish-Americans; and Student Support Services, which assists low-income students, first-generation college students, and those who are physically or medically handicapped. ACT is required.

Procedure: Suggest filing application by February 15. Application deadline is August 1. Notification of admission within four weeks of receipt of all application information. No set date by which candidate must accept offer. Freshmen accepted in terms other than fall.

Special programs: Both credit and placement may be granted for CEEB Advanced Placement exam scores of 4 or 5. Scores of 3 may be evaluated by department. Both credit and placement may be granted through CLEP general exams.

Transfer students: Transfer students accepted for terms other than fall. In 1989, 41% of all new students were transfers into all classes. 2,159 transfer applications were received, 1,515 were accepted. Application deadline for fall is August 1; December 1 for spring. Lowest course grade accepted is "D." Maximum number of transferable credits is 60 from two-year schools, 90 from four-year schools. At least 30 credits must be completed at Northeastern Illinois to receive degree.

Admissions contact: Eric B. Moch, Ed.D., Director of Admissions. 312 794-2600.

FINANCIAL AID. Available aid: Pell grants, SEOG. State, school, and private grants and scholarships. ROTC. Academic merit scholarships. Athletic scholarships. Loans: Perkins Loans (NDSL), PLUS, Stafford Loans (GSL). SLS. Deferred payment plan.

Financial aid statistics: 14% of aid is not need-based. In 1989-90, 47% of all undergraduate applicants received aid; 36% of freshman applicants. Average amounts of aid awarded freshmen: scholarships and grants, \$1,170; loans, \$1,620.

Supporting data/closing dates: School's own aid application: priority filing date is April 2. FFS: priority filing date is April 2. AFSA: priority filing date is April 2.

Financial aid contact: J. Marshall Jennings, M.A., Director of Financial Aid. 312 794-2900.

STUDENT EMPLOYMENT. College Work/Study Program. Institutional employment. 11% of full-time undergraduates work on campus during school year. Students may expect to earn an average of \$2,000 during school year. Off-campus part-time employment opportunities rated "good."

COMPUTER FACILITIES. DEC VAX-11/750, DEC PDP-11/44, and AT&T 3B2/400 multi-user computer systems. 72 terminals are available for student use. 50 microcomputers. IBM and Apple microcomputers. Computer languages and software: Assembler, BASIC, C, COBOL, dBASE III, FORTRAN, Lotus 1-2-3, Pascal, PL/1, SuperCalc, WordStar.

Use: Computers are available to all students.

Fees: Lab fees charged in computer classes.

Hours: 8 AM - 10 PM (M-Th); 8 AM - 6 PM (F); 8 AM - 1 PM (Sa).

GRADUATE CAREER DATA. N/A.

PROMINENT ALUMNI/AE. Dennis Meritt, assistant director, Lincoln Park Zoo.

Northern Illinois University

DeKalb, IL 60115

815 753-1000

1990-91 Costs. Tuition: \$1,714 (state residents), \$5,142 (out-of-state). Room & board: \$2,706. Fees, books, misc. expenses (school's estimate): \$1,017.

Enrollment. Undergraduates: 7,471 men, 8,670 women (full-time). Freshman class: 12,839 applicants, 8,602 accepted, 3,169 enrolled (78% from public schools). Graduate enrollment: 6,098.

Test scores. Average ACT scores: 21 English, 21 mathematics, 21 composite.

Faculty. 1,091 full-time; 192 part-time. 67% of faculty holds doctoral degree. Student/faculty ratio: 18 to 1.

Selectivity rating. Less competitive.

PROFILE. Northern Illinois University is a public institution offering programs in the basic disciplines, the arts, and the professions. Courses are conducted on the DeKalb campus and at a number of outreach centers throughout northern Illinois. Programs are organized within the Colleges of Business, Education, Engineering and Engineering Technology, Liberal Arts and Sciences, Professional Studies, Visual and Performing Arts, Law, Continuing Education, and the Graduate School. The university was founded in 1965 and is located in a community of 33,000 people, 65 miles west of Chicago, which offers the cultural advantages of a major urban area, high technology research centers, and access to the clinical experience necessary in certain fields.

Accreditation: NCACS. 22 professional accreditations.

Religious orientation: Northern Illinois University is nonsectarian; no religious requirements.

Library: Collections totaling over 1,800,000 volumes, 18,477 periodical subscriptions, and 2,000,000 microform items. Computerized library search system.

Special facilities/museums: TV studio.

Athletic facilities: Recreation center with basketball, volleyball, badminton, tennis, racquetball, and handball courts, track.

STUDENT BODY. Undergraduate profile: 98% are state residents; 41% transfers. 4% Asian-American, 6% Black, 3% Hispanic, 1% American Indian or Eskimo, 85% White, 1% Other. Average age of undergraduates is 21.

Freshman profile: 1% of freshmen who took ACT scored 30 or over on English, 6% scored 30 or over on math, and 2% scored 30 or more on composite; 27% scored 24 or over on English, 44% scored 24 or more on math, and 40% scored 24 or more on composite. 78% of freshmen come from public schools.

Undergraduate achievement: 75% of fall 1988 freshmen returned for fall 1989 semester. 50% of entering class graduated. 9% of students completing a degree program went on to graduate study within five years.

Foreign students: 172 students are from out of the country. Countries represented include Malaysia, Taiwan, Jordan, Hong Kong, and Canada; 44 in all.

PROGRAMS OF STUDY. Degrees: B.A., B.F.A., B.G.S., B.Mus., B.S., B.S.Ed.

Majors: Accountancy, Anthropology, Art Education, Art History, Biological Sciences, Business Education, Chemistry, Communications Studies, Communicative Disorders, Community Health, Computer Science, Dietetics/Nutrition/Food Service, Economics, Electrical Engineering, Elementary Education, English, Family and Child Studies, Finance, Foreign Languages and Literatures, French, General Studies, Geography, Geology, German, History, Home Economics Education, Industrial Engineering, Industry and Technology, Journalism, Management, Marketing, Mathematics, Mechanical Engineering, Medical Technology, Meteorology, Music, Music Education, Nursing, Office Administration, Operations Management, Philosophy, Physical Education, Physical Therapy, Physics, Political Science, Psychology, Russian, Social Sciences, Sociology, Spanish, Special Education, Studio Art, Textiles and Clothing, Theatre Arts.

Distribution of degrees: The majors with the highest enrollments are marketing, finance, and communication studies; geology, philosophy, and sociology have the lowest.

Requirements: General education requirement.

Academic regulations: Minimum 2.0 GPA must be maintained.

Special: Minors offered include applied communication, classical studies, comparative literature, environmental studies, international relations, linguistics, public administration, Southeast Asian studies, urban studies, and women's studies. Programs in black, environmental, foreign, Latin American, and medieval studies. Associate's degree programs. Self-designed majors. Double majors. Pass/fail grading option. Internships. Cooperative education programs. Graduate school at which undergraduates may take graduate-level courses. Preprofessional programs in dentistry, engineering, law, medicine, optometry, pharmacy, podiatry, osteopathy, veterinary medicine, physical therapy. 3-2 physics and engineering programs with U of Illinois (Urbana-Champaign and Chicago Circle campuses). Exchange programs. Study abroad programs. Teacher certification in early childhood, elementary, secondary, and special education. Extensive opportunities for study abroad. ROTC.

Honors: Honors program. Alpha Delta Sigma (advertising), Alpha Eta (allied health), Alpha Kappa Delta (sociology), Epsilon Pi Tau (technology), Gamma Theta Upsilon (geography), Kappa Tau Alpha (journalism), Omicron Delta Epsilon (economics), Phi Alpha Alpha (public affairs), Phi Delta Kappa (education), Phi Mu Alpha (music), Phi Sigma Society (biology), Phi Sigma Tau (philosophy), Pi Mu Epsilon (mathematics).

Academic assistance: CHANCE (Complete Help and Assistance Necessary for a College Education) offers complete tutorial, counseling, and support services.

STUDENT LIFE. Housing: Space permitting, single freshmen under 21 must live in university housing unless living with parent or guardian. Both on-campus and off-campus school-owned married-student housing. Fraternity and sorority housing. Special-interest housing. 40% of students live in college housing.

Social atmosphere: "We're known as a suitcase college," according to the editor of The Northern Star, "because there's not a whole lot of entertaining events during the weekend." Influential groups on campus include Greeks, the John Lennon Society, and The Northern Star. Popular events include NIU Jazz Ensemble concerts, Homecoming, Springfest, and NIU's Theatre Workshop performances. Local bars that attract students include Otto's and McCabe's.

Services and counseling/handicapped student services: Placement services. Health service. Day care. Counseling services for minority, veteran, and older students. Birth control and psychological counseling. Career and academic guidance services. Legal counseling. Rape crisis center. Reader service for the blind. Handicapped student services. Notetaking services. Speech and hearing clinic.

Campus organizations: Undergraduate student council. Newspaper (Northern Star, published weekdays). Literary magazine. Yearbook. Radio station. Athletic and departmental clubs, band, orchestra, ensembles, chorus, choir, madrigals, theatre groups, extemporaneous speaking, intercollegiate debating, recreational clubs, University Artist Series, special-interest groups, political and service organizations. 15 fraternities (eight with chapter houses) and 10 sororities (no chapter houses). 15% of men join a fraternity and 11% of women join a sorority.

Religious organizations: Several religious groups.

ATHLETICS. Physical education requirements: Three semester hours of physical education required only for students seeking teaching certificate.

Intercollegiate competition: 2% of students participate. Basketball (M,W), diving (M,W), field hockey (W), football (M), golf (M,W), gymnastics (M,W), soccer (M), softball (W), swimming (M,W), tennis (M,W), volleyball (W), wrestling (M). Member of the NCAA Division I, NCAA Division I-A for football.

Intramural and club sports: Extensive intramural program.

ADMISSIONS. Academic basis for candidate selection (in order of priority): ACT or SAT scores, class rank.

Nonacademic basis for candidate selection: Particular talent or ability and geographical distribution are considered.

Requirements: Secondary school graduation or GED is required. 15 secondary school units with the following high school program required: 3 units of English, 2 units of math (including 1 algebra; geometry or advanced algebra), 2 units of science including 1 unit of lab, 1 unit of social studies, 1 unit of history (U.S. history or U.S. history/government), 1 unit of an elective (art, film, foreign language, music, or theatre). A third unit of mathematics strongly recommended. Applicants should rank in upper half of secondary school class and have minimum 17 composite ACT score; or rank in upper two-thirds of class and have minimum 22 composite ACT score; students presenting GED should also have minimum 22 composite ACT score. Consideration given to students with special talents in the visual and performing arts; audition required of applicants to the School of Music. Learning disabled students must submit diagnostic testing, statement of deficit, test data and summary from psychologist. CHANCE program for students not normally admissible due to academic and economic disadvantages. ACT is required; SAT may be substituted. Campus visit recommended. No off-campus interviews.

Procedure: Take ACT or SAT in 11th year, preferably; 12th year results acceptable. Retest scores considered. Suggest filing application by July 15. Application deadline is August 1. Early decision notification by November 30. Notification on rolling basis beginning December 15. Freshmen accepted in terms other than fall.

Special programs: Both credit and placement may be granted for CEEB Advanced Placement exam scores of 3 or higher. Both credit and placement may be granted through CLEP general exams. University also grants credit and placement for New York State Proficiency Exams (nursing) and for own department exams. Early decision application deadline is November 1; notification by November 30. Early entrance/early admission program. Concurrent enrollment program.

Transfer students: Transfer students accepted for terms other than fall. In 1989, 41% of all new students were transfers into all classes. 5,674 transfer applications were received, 3,772 were accepted. Application deadline for fall is July 15; December 1 for spring. Applicants must have at least a "C" average and be in good standing from last college attended. Lowest course grade accepted is "C." At least 30 hours must be completed at Northern Illinois to receive degree.

Admissions contact: Daniel S. Oborn, Ed.D., Director of Admissions. 815 753-0446.

FINANCIAL AID. Available aid: Pell grants, SEOG. State, school, and private scholarships; school grants. ROTC. Academic merit scholarships. Athletic scholarships. Loans: Perkins Loans (NDSL), PLUS, Stafford Loans (GSL). SLS. Installment Payment Plan.

Financial aid statistics: 40% of aid is not need-based. In 1989-90, 76% of all undergraduate applicants received aid; 58% of freshman applicants. Average amounts of aid awarded freshmen: scholarships and grants, \$1,500; loans, \$2,600.

Supporting data/closing dates: School's own aid application, FAF, income tax forms: priority filing date is March 1.

Financial aid contact: Jerry Augsburger, Director of Student Financial Aid. 815 753-1395.

STUDENT EMPLOYMENT. College Work/Study Program. Institutional employment. 23% of full-time undergraduates work on campus during school year. Students may expect to earn an average of \$1,000 during school year. Off-campus part-time employment opportunities rated "excellent."

COMPUTER FACILITIES. Amdahl 8 multi-user computer system. 16 terminals are available for student use. Dormitories are equipped with computer terminals. 55 microcomputers. Apple and IBTCS microcomputers. Computer languages and software: numerous.

Regulations: Time limits.

Hours: 24 hours.

GRADUATE CAREER DATA. 36% of graduates choose careers in business and industry.

PROMINENT ALUMNI/AE. Gary L. Watson, president, Gannett Community Newspaper Group; Richard Henderson, president, US Sprint Midwest; Dennis Hastert, U.S. congressman, state of Illinois; Dr. Pierre Guibor, ophthalmologist, New York; Dr. Winifred Sawtell Cameron, NASA astrophysicist (retired); John T. Ludes, president, Acushnet Corp.

Northwestern University

Evanston, IL 60204-3060

312 491-3741

1989-90 Costs. Tuition: \$12,996. Room & board: \$4,190. Books, misc. expenses (school's estimate): \$560.

Enrollment. Undergraduates: 3,724 men, 3,680 women (full-time). Freshman class: 10,800 applicants, 4,968 accepted, 1,860 enrolled (72% from public schools). Graduate enrollment: 4,005.

Test scores. Average ACT composite score: 28.

Faculty. 758 full-time; 112 part-time. 82% of faculty holds doctoral degree. Student/faculty ratio: 10 to 1.

Selectivity rating. Highly competitive.

PROFILE. Northwestern University, founded in 1851, is a private institution offering undergraduate and graduate programs through the College of Arts and Sciences, the Schools of Speech, Music, Journalism, Education, and Law, the Graduate School, the Graduate School of Management, the Medical School, the Dental School, the McGaw Medical Center, the Technological Institute, the Summer Session, the Division of Continuing Education, and the Managers' Program. Northwestern operates campuses both in Evanston and Chicago.

Accreditation: NCACS. Professionally accredited by the American Assembly of Collegiate Schools of Business, the Accreditation Board for Engineering and Technology, the Accrediting Council on Education in Journalism and Mass Communication, the American Medical Association (CAHEA), the National Association of Schools of Music, the National Council for Accreditation of Teacher Education.

Religious orientation: Northwestern University is nonsectarian; no religious requirements.

Library: Collections totaling over 3,000,000 volumes, 25,000 periodical subscriptions, and 1,500,000 microform items.

Special facilities/museums: Art gallery. Institute for Learning Sciences. Frances Searle Building (communicative disorders). Catalysis center. Astronomical research center.

Athletic facilities: Courts for tennis, racquetball, squash, handball and basketball; indoor tracks; free weight, Nautilus and stationary bikes; swimming and diving facility; softball fields; sailboats.

STUDENT BODY. Undergraduate profile: 20% are state residents; 10% transfers. 13% Asian-American, 9% Black, 2% Hispanic, 1% American Indian or Eskimo, 76% White. Average age of undergraduates is 20.

Freshman profile: 5% of freshmen who took SAT scored 700 or over on verbal, 23% scored 700 or over on math; 40% of freshmen who took SAT scored 600 or over on verbal, 73% scored 600 or over on math. 16% of freshmen who took ACT scored 30 or more on composite; 89% scored over 24 on composite. (95% of accepted applicants took SAT; 47% took ACT.) 72% of freshmen come from public schools.

Undergraduate achievement: 95% of fall 1988 freshmen returned for fall 1989 semester. 84% of entering class graduated. 50% of students completing a degree program went on to graduate study within five years.

Foreign students: 25 students are from out of the country. Countries represented include Canada, England, Hong Kong, India, Korea, Switzerland, West Germany; 35 in all.

PROGRAMS OF STUDY. Degrees: B.A., B.M.E., B.Mus.Ed., B.S., B.S.Ed., B.S.Journalism, B.S.Speech.

Majors: African-American Studies, American Culture, Anthropology, Applied Mathematics, Art, Art History, Asian Studies, Astronomy, Biochemistry, Biology, Biomedical Engineering, Broadcast Journalism, Chemical Engineering, Chemistry, Church Music, Civil Engineering, Classics, Communication Sciences and Communicative Disorders, Communication Studies, Comparative Literature, Computer Sciences, Computer Studies, Conducting and Performing Organizations, Creative Writing, Drama, Economics, Electrical Engineering, English and American Literature, Environmental Engineering, French, Genetics, Geology, German Language and Literature, German Studies, Hispanic Language and Literature, Hispanic Studies, History, History and Literature of Religions, Human Culture, Human Development and Social Policy, Humanities, Industrial Engineering and Managerial Sciences, International Relations, Italian, Jewish Studies, Linguistics, Magazine Journalism, Materials Science and Engineering, Mathematics, Mechanical Engineering, Microbiology, Middle Eastern Languages, Molecular Biology, Music Education, Music History and Literature, Music Theory and Composition, Neurosciences, Newspaper Journalism, Performance Studies, Philosophy, Physics, Physiology, Piano, Political Science, Portuguese, Psychology, Radio/Television/Film, Science Engineering, Secondary Education, Slavic Languages and Literatures, Sociology, Speech Education, Statistics, String Instruments, Theatre, Urban and Regional Planning, Urban Studies, Voice/Opera, Winds and Percussion, Women's Studies.

Distribution of degrees: The majors with the highest enrollments are economics, political science, and communication studies; Asian studies, African studies, and statistics have the lowest.

Requirements: General education requirement.

Academic regulations: Minimum 2.0 GPA must be maintained.

Special: Special programs in American culture, comparative literature, integrated arts, neuroscience, urban affairs, and women's studies. Writer's workshop. Freshman colloquia in history. Three-year program in arts and sciences. 30 superior science students admitted to three-year B.A. integrated science program. 30 superior students admitted to mathematical methods in the social sciences. Thematic residential colleges in commerce and industry, community studies, philosophy and religion. Self-designed majors. Double majors. Dual degrees. Independent study. Accelerated study. Pass/fail grading option. Internships. Cooperative education programs. Graduate school; some graduate-level courses and courses in professional schools are open to qualified undergraduates. Four-year master's programs in biology, chemistry, communication arts, economics, and foreign language. Combined degree honors programs in engineering management and undergraduate research. 3-4 honors program with Northwestern Medical School is open by special application to 60 entering freshmen. Combined program leads to B.A. and professional degree from Northwestern Dental or Medical School. Medical technology and physical therapy programs in cooperation with the Medical School. Semester-away programs: Teaching Newspaper program (journalism), School of Education and Social Policy practicum. Teacher certification in secondary education. Summer Russian language study in the USSR. Summer study in Mexico City. Other study abroad programs in Canada, China, France, Germany, Israel, Italy, and Japan. ROTC at Loyola U. AFROTC and NROTC.

Honors: Phi Beta Kappa. Honors program. Over 40 honorary, professional groups. Academic assistance: Nonremedial tutoring.

THE WHITE HOUSE
WASHINGTON

July 31, 1991

Dear Enid:

This is a belated reply to your note of July 1 with which you sent me two interesting pieces of background reading concerning the problem of neurobiological disorders. Your point is, indeed, well taken but I find that the institutes have perhaps understandable fondness for their existing titles and would be very reluctant to change them despite the excellence of your argument.

I will, however, keep your point in mind and whenever the occasion arises will continue to urge what seems like a very reasonable and important change.

Please give my warmest best wishes to Dick. I hope that all goes well with both of you and I know only too well how difficult it must be for you having such a very personal stake in our progress in the understanding and study of neurobiological disorders.

As you know, we have made this the Decade of the Brain and I am enclosing herewith a brochure turned out recently by my office that you may not already have and which may be of interest to you.

Sincerely yours,



D. Allan Bromley
The Assistant to the President
for
Science and Technology

Enclosure

Dr. Enid Peschel
Department of Internal Medicine
Yale University School of Medicine
Post Office Box 3333
333 Cedar Street - 294 YPB
New Haven, Connecticut 06510

YALE UNIVERSITY
THE SCHOOL OF MEDICINE



THE PROGRAM FOR HUMANITIES
IN MEDICINE

P.O. BOX 3333
333 CEDAR STREET - 294 YPB
NEW HAVEN, CONNECTICUT 06510
TELEPHONE (203) ~~783-7072~~ **397-9269**
FAX (203) ~~783-7072~~

MAILING ADDRESS:

8 Country Club Drive
Woodbridge, Connecticut 06525
July 1, 1991

Howard Spiro
Program Director

Enid Peschel
Co-Director

Kenneth Kashkin
Assistant Director

Nance Cunningham
Program Coordinator

Priscilla W. Norton
Volunteer

Eric Krakauer, YMS
Student Coordinator

Advisory Board

Harry B. Adams
Robert W. Berliner
Sidney J. Blatt
Alfred Jay Bollet
Peter Brooks
Thomas N. Byrne
Edwin C. Cadman
Rita Charon
Mary G. McCrea Curnen
Raymond S. Duff
Thomas P. Duffy
Shoshana Felman
Ferenc A. Gyorgyey
John Hollander
William Horowitz
Jay Katz
William L. Kissick
Robert Jay Lifton
Jeanne LeVasseur
Robert J. Levine
Bernard Lytton
Harvey N. Mandell
Marjorie Mandell
Laura Manuelidis
Alan C. Mermann
Saul C. Milles
David F. Musto
Lisa Newton
Sherwin B. Nuland
William B. Ober
Cynthia Ozick
Richard E. Peschel
Kyle D. Pruett
Richard M. Ratzan
Frederick P. Rose
Richard Selzer
Richard B. Sewall
John E. Smith
William C. Summers
Alan Trachtenberg
John H. Warner
Eleanor Clark Warren
Robin W. Winks

D. Allan Bromley, Ph.D., Assistant to the President,
Executive Office of the President, OSTP,
Old Executive Office Building, 17th and Pennsylvania Avenue, N.W.
Washington, D.C. 20506

Dear Allan:

I am enclosing 2 publications about science that you'll enjoy: 1) **NAMI CAN NEWS #3**, with our article "The Physician-Scientist in Child & Adolescent Psychiatry," and 2) my letter to the editor about appropriate language for the *neurobiological disorders (NBD)* called "mental" illness--e.g. bipolar & unipolar disorders, schizophrenia, autism, pervasive developmental disorders, obsessive-compulsive disorder, Tourette's disorder, anxiety and panic disorders, attention deficit hyperactivity disorder. Our book *Neurobiological Disorders in Children and Adolescents* will be published in early 1992 by Jossey-Bass. It will translate into non-technical language the latest findings of neuroscience research.

I hope that when the National Institute of "Mental Health" (NI"MH") moves into the National Institute of Health, the NI"MH" will be appropriately re-named to reflect the findings of neuroscience. Its present name, NI"MH," is a denial of the reality of these brain diseases. If this institute is supposed to represent *both* psychological problems (mental health issues) & also serious chronic neurobiological disorders, an appropriate name would be: **National Institute of Mental Health and Neurobiological Disorders (NIMH & NBD)**. The present title *excludes* NBD. Yet the point of moving back into the NIH is to emphasize that these NBD are BRAIN disorders, which belong in the NIH, an institute devoted to other organs of the body, and not to philosophical ("mental") issues.

We would appreciate it if your office would put in a good word for the importance of re-naming the institute in terms of *neurobiological disorders*.

We hope that you are having a very good summer. Dick joins me in sending your our warmest good wishes.

Sincerely,

Enid Peschel, Ph.D.
Co-Director, Program for Humanities in Medicine
Assistant Professor (Adjunct), Department of Internal Medicine
Yale University School of Medicine
PHONE: (203)-397-9269

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
02a. Letter	To: Pierre Pitet From: Allan Bromley Re: Letter of Recommendation for David Shirley [personal information redacted] (2 pp.)	7/9/91	(b)(6)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: D. Allan Bromley Correspondence N-Z [1 of 4] [1991]

Date Closed:	2/4/2010	OA/ID Number:	62001-002
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

P-1 National Security Classified Information [(a)(1) of the PRA]
 P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
 P-3 Release would violate a Federal statute [(a)(3) of the PRA]
 P-4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
 P-5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
 P-6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Removed as a personal record misfile.

Freedom of Information Act - [5 U.S.C. 552(b)]

(b)(1) National security classified information [(b)(1) of the FOIA]
 (b)(2) Release would disclose internal personnel rules and practices of an agency [(b)(2) of the FOIA]
 (b)(3) Release would violate a Federal statute [(b)(3) of the FOIA]
 (b)(4) Release would disclose trade secrets or confidential or financial information [(b)(4) of the FOIA]
 (b)(6) Release would constitute a clearly unwarranted invasion of personal privacy [(b)(6) of the FOIA]
 (b)(7) Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA]
 (b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
 (b)(9) Release would disclose geological or geophysical information



LE SECRÉTAIRE GÉNÉRAL

CE (Ecublens)
CH-1015 Lausanne
Téléphone (021) 693 21 11
Télex 45 44 78
Téléfax (021) 693 21 24

Confidential

Dr D. Allan Bromley
Assistant to the President for Science
and Technology, Room 358,
Old Executive Office Building
Washington, D.C. 20500
USA

Lausanne, 26th June 1991
cc

Professor in "Physique expérimentale (phénomènes de surface et matériaux
granulaires) au Département de physique"
Candidature of Mr. David A. Shirley

Dear Sir,

At present, the position as noted above is vacant at our Institute of Techno-
logy. The above mentioned candidate has applied and given your name as a
reference.

Consequently, I take the liberty of sending you this request for information.
I would greatly appreciate knowing your opinion on this candidate in relation
to the following points:

1. Appreciation of the personality and his character
2. Capability of teamwork
3. Aptitude for research
4. Aptitude as to leading a team
5. Aptitude and inclination as to taking part in actions of general interest
6. Organizing and managerial capability.

Any information you give us will, of course, be treated with the greatest
discretion.

Thanking you in advance for your kind cooperation, I remain,

Yours truly,

Pierre-F. Pittet

1.° J. H. W. a. u. l.

PS : For your information, I enclose the list of charges

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
02b. Description	Job Description [in French] [personal information redacted] (3 pp.)	6/26/91	(b)(6)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: D. Allan Bromley Correspondence N-Z [1 of 4] [1991]

Date Closed:	2/4/2010	OA/ID Number:	62001-002
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

P-1 National Security Classified Information [(a)(1) of the PRA]
P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
P-3 Release would violate a Federal statute [(a)(3) of the PRA]
P-4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
P-5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
P-6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Removed as a personal record misfile.

Freedom of Information Act - [5 U.S.C. 552(b)]

(b)(1) National security classified information [(b)(1) of the FOIA]
(b)(2) Release would disclose internal personnel rules and practices of an agency [(b)(2) of the FOIA]
(b)(3) Release would violate a Federal statute [(b)(3) of the FOIA]
(b)(4) Release would disclose trade secrets or confidential or financial information [(b)(4) of the FOIA]
(b)(6) Release would constitute a clearly unwarranted invasion of personal privacy [(b)(6) of the FOIA]
(b)(7) Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA]
(b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
(b)(9) Release would disclose geological or geophysical information

THE WHITE HOUSE
WASHINGTON

April 3, 1991

Dear Dallas:

Thank you for your letter of March 20 inviting me to speak at the GISDEX Conference scheduled for July 9, 1991, to be held at the Hyatt Hotel in Crystal City, Virginia.

Unfortunately, my schedule for that week is already very heavily committed and I will not be able to join you and your colleagues.

I appreciate your thinking of me and wish you a successful meeting.

Sincerely yours,

A handwritten signature in dark ink, appearing to read "D. Allan Bromley". The signature is fluid and cursive, with the first name "D. Allan" and last name "Bromley" clearly distinguishable.

D. Allan Bromley
Assistant to the President
for
Science and Technology

The Honorable Dallas L. Peck
Geological Survey
WGS-Mail Stop 590
12201 Sunrise Valley Drive
Reston, Virginia 22092

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION-SPEECH

DOCUMENT NUMBER: 9120852

SPEECH: YES NO

FROM: PECK, Dallas L.: U.S. DEPARTMENT OF THE INTERIOR

DATE OF EVENT: 07/09/91

LOCATION OF EVENT: HYATT REGENCY CRYSTAL CITY, ARLINGTON, VA

TIME OF EVENT: 02:30PM

SUBJECT: AN INVITATION TO SPEAK AT THE JOINT FEDERAL/INDUSTRY
CONFERENCE ON GEOGRAPHIC INFORMATION SYSTEMS AND
SPATIAL DATA POLICIES IN THE FEDERAL GOVERNMENT.

RSVP: 04/05/91

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED? YES NO

COPIES TO: Dr. Wong
Nancy Maynard

REMARKS:

DATE OF LETTER: 03/20/91

DATE RECEIVED: 03/22/91

FILE: INVITATION-SPEECH



United States Department of the Interior

GEOLOGICAL SURVEY
RESTON, VA 22092

In Reply Refer To:
WGS-Mail Stop 590

9/20552
RECEIVED
91 MAR 22 P 5: 09

MAR 20 1991

OFFICE OF THE
DIRECTOR

Dr. D. Allan Bromley
Assistant to the President for
Science and Technology
Washington, D.C. 20506

Dear Dr. ^{allan}Bromley:

On behalf of the Board of Directors for the Geographic Information and Spatial Data Exposition (GISDEX), I am pleased to extend an invitation to you to give your views at this joint Federal/industry conference on geographic information systems and spatial data policies in the Federal Government. The theme of the conference is "Managing Change in the Information Age: Sharing Our Information Resources."

GISDEX will address issues on the applications of geographic information systems, spatial data coordination and management, and Federal policies for spatial data programs and funding. Senior representatives from the Office of Management and Budget, General Accounting Office, General Services Administration, other Federal agencies, and industry will discuss the importance of geographic information system technology to national and global economic and environmental issues, the investment of Federal dollars in geographic information system programs, and the public benefits that will be realized from these current and future investments.

GISDEX is being organized by senior executives from organizations such as the Departments of Agriculture and Interior, the Environmental Protection Agency, the National Aeronautics and Space Administration, and the Army Corps of Engineers, as well as industry leaders from IBM, SUN Microsystems, PRIME, the Intergraph Corporation, the Environmental Systems Research Institute, SPOT Image Corporation, and Earth Resources Data Analysis Systems.

Your perspective as Assistant to the President for Science and Technology will provide vital insights on the issues of managing spatial data in the Federal Government. We hope you will accept this invitation to speak during Plenary Session III, "GIS and Spatial Data Policies in the Federal Government," on July 9, 1991, between 2:30 and 4:15 p.m. at the Hyatt Regency Crystal City, Arlington, Virginia. A one-page overview and preliminary agenda for the conference are enclosed for your reference.

Sincerely yours,

Dallas L. Peck
Director

Enclosures