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Series: Bromley, D. Allan, Files
Subseries: Personal Files

OA/ID Number: 62030
Folder ID Number: 62030-004

Folder Title:
D. Allan Bromley - Nobel Prize [1990]

Stack:	Row:	Section:	Shelf:	Position:
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① DAB, Lgi
② files

THE WHITE HOUSE

WASHINGTON

November 7, 1990

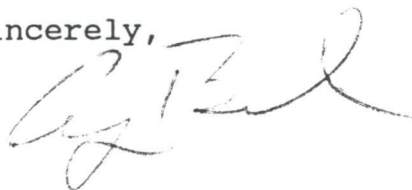
Dear Professor Corey:

I am delighted to send congratulations on your being awarded the 1990 Nobel Prize in Chemistry. Your life's work is a source of pride for all Americans.

Your pioneering work in a career devoted to synthetic organic chemistry has revolutionized and simplified the production of drugs that have extended the lives and alleviated the suffering of people throughout the world. I commend you for your superb efforts, which exemplify the highest standards of excellence.

Barbara joins me in sending our warmest best wishes.

Sincerely,



Professor Elias J. Corey
Sheldon Emery Professor
of Organic Chemistry
Department of Chemistry
Harvard University
12 Oxford Street
Cambridge, Massachusetts 02111

THE WHITE HOUSE

WASHINGTON

November 7, 1990

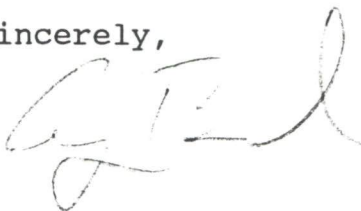
Dear Dr. Murray:

I am delighted to send hearty congratulations on your being awarded the 1990 Nobel Prize in Medicine. I share the pride of all Americans for this recognition of your life's work.

Your series of achievements in organ transplantation exemplify the highest standards of excellence. Your perseverance and courage in pioneering an entirely new field of medicine -- despite great skepticism -- have given new hope to tens of thousands of severely ill patients. I commend you for your dedicated efforts.

Barbara joins me in sending our best wishes.

Sincerely,

A handwritten signature in dark ink, appearing to be "G. H. W. Bush", written in a cursive style.

Joseph E. Murray, M.D.
Professor Emeritus
Harvard Medical School
25 Shattuck Street
Boston, Massachusetts 02115

THE WHITE HOUSE

WASHINGTON

November 7, 1990

Dear Dr. Thomas:

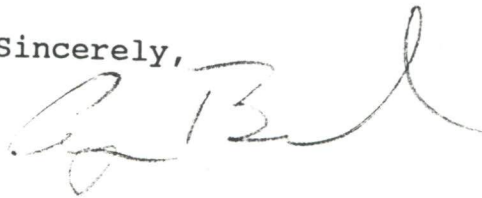
I am delighted to send hearty congratulations on your being awarded the 1990 Nobel Prize in Medicine. I share the pride of all Americans for this recognition of your life's work.

Your pioneering work in perfecting the use of bone marrow transplants to treat patients with a wide range of blood disorders, leukemia, and other diseases has brought hope to tens of thousands of severely ill patients and given them a new chance at life.

I commend you for your perseverance in this life saving work. Your forty years in medicine are a superb legacy, a lasting contribution to the well-being of all mankind.

Warmest best wishes.

Sincerely,

A handwritten signature in dark ink, appearing to be "Bill Clinton", written over the word "Sincerely,".

E. Donnall Thomas, M.D.
Director Emeritus
Clinical Research Division
Fred Hutchinson Cancer Center
1124 Columbia Street
Seattle, Washington 98104

THE WHITE HOUSE

WASHINGTON

November 7, 1990

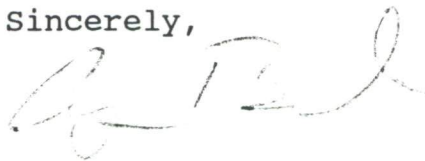
Dear Professor Friedman:

I am delighted to send my hearty congratulations to you and your colleagues, Dr. Henry Kendall and Dr. Richard Taylor, on being awarded the 1990 Nobel Prize for Physics. Your life's work is a source of pride for all Americans.

By helping to unlock the secrets of the atom, you have given mankind a greater understanding of the complexity of our universe. Painstaking experiments like yours build the foundation for future scientific discovery. Your dedication to excellence has helped to keep America in the vanguard of scientific achievement.

Barbara joins me in sending our warmest best wishes.

Sincerely,

A handwritten signature in dark ink, appearing to be "Bill Clinton", written in a cursive style.

Professor Jerome I. Friedman
William A. Coolidge Professor of Physics
Massachusetts Institute of Technology
77 Massachusetts Avenue
Cambridge, Massachusetts 02139

THE WHITE HOUSE

WASHINGTON

November 7, 1990

Dear Professor Kendall:

I am delighted to send hearty congratulations to you and your colleagues, Dr. Richard Taylor and Dr. Jerome Friedman, on being awarded the 1990 Nobel Prize for Physics. I share in the pride of all Americans for this recognition of your life's work.

Your quest for knowledge has unlocked the secrets of the atom and has led to a greater understanding of the complexity of our universe. Your breakthrough laid the groundwork for advancements that will benefit all mankind. Your dedication to excellence has helped America stay in the vanguard of scientific achievement.

Barbara joins me in sending our warmest best wishes.

Sincerely,

A handwritten signature in dark ink, appearing to be "G. Bush", written in a cursive style.

Professor Henry W. Kendall
Department of Physics
Massachusetts Institute of Technology
77 Massachusetts Avenue
Cambridge, Massachusetts 02139

THE WHITE HOUSE

WASHINGTON

November 7, 1990

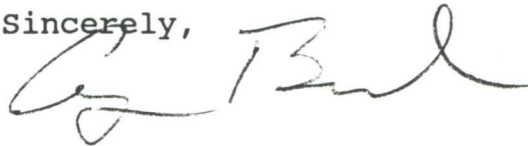
Dear Professor Taylor:

I am delighted to send hearty congratulations to you and your colleagues, Dr. Jerome Friedman and Dr. Henry Kendall, on being awarded the 1990 Nobel Prize for Physics. I share in the pride of all Americans for this recognition of your life's work.

Through your dedication to excellence and a determined quest for knowledge, you and your associates demonstrated the existence of the most fundamental constituents of matter. Your work has greatly increased mankind's understanding of our universe and has laid the groundwork for further advances that will benefit all mankind. It is through the superb efforts of physicists like you that the United States and Canada will continue to remain in the vanguard of scientific achievement.

Barbara joins me in sending our warmest best wishes.

Sincerely,

A handwritten signature in dark ink, appearing to read "George Bush", written in a cursive style.

Professor Richard E. Taylor
Stanford Linear Accelerator Center
Post Office Box 449
Stanford, California 94309

THE WHITE HOUSE
WASHINGTON

November 1, 1990

Dear Richard:

These are belated but extraordinarily sincere congratulations on the award of the 1990 Nobel prize for your pioneering work on high energy electron scattering.

The delay reflects the unhappy fact that after a truly valiant battle with cancer over the past 18 months, my wife of 41 years has very recently died.

I am sure that you have been overwhelmed by communications from all sorts of friends and well-wishers and equally certain that there is little that I can add to what has already been said. Let me only say that I am personally proud to see a fellow Canadian who has contributed so much to particle physics over many years of work on the frontiers, receive this outstanding recognition and award.

I have been doing my best through political channels to help Erich Vogt with the KAON project and had hoped that the remarkable increase in support from the Province of British Columbia would have guaranteed federal support. With your new clout I hope that you too are making the appropriate phone calls because it would be a great pity indeed, having come this far, if that project were not to proceed..

With warmest best wishes and again, congratulations,

Sincerely yours,



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

Dr. Richard Taylor
Stanford Linear Accelerator Center
Stanford University
Stanford, California 94309

THE WHITE HOUSE

WASHINGTON

November 1, 1990

Dear Henry:

Warmest congratulations on the award of the 1990 Nobel Prize in Physics. My congratulations are somewhat belated but I hope that you will understand when I tell you that after a valiant fight against cancer over the past 18 months, my wife of 41 years has very recently died.

You and Jerry Friedman did absolutely pioneering work and I well remember serving on MIT Physics Department visiting committees in the early days when you were reporting on it. It was a massive contribution to our understanding of the structure of our universe and I am delighted to see that the work has been recognized in such outstanding fashion.

Again, my warmest congratulations,

Sincerely yours,

A handwritten signature in dark ink, appearing to read "D. Allan Bromely".

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

Professor Henry Kendall
Department of Physics
Massachusetts Institute of Technology
Cambridge, Massachusetts 02138

THE WHITE HOUSE
WASHINGTON

November 1, 1990

Dear Jerry:

Warmest congratulations on the award of the 1990 Nobel Prize in Physics! I well remember listening to reports given by you and Henry Kendall to various visiting committees on which I had the privilege of serving at MIT in the early days when you were just beginning these pioneering experiments.

I hope that you will understand the delay in my congratulations when I tell you that I have just lost my wife of 41 years.

With warmest congratulations and all best wishes,

Sincerely yours,



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

Professor Jerome Friedman
Department of Physics
Massachusetts Institute of Technology
Cambridge, Massachusetts 02138