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Series: Bromley, D. Allan, Files
Subseries: General Science Files

OA/ID Number: 62044
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TYPE: ACTION

DOCUMENT NUMBER: 9200682

ORIGINATOR: 02

STATUS I

DIRECTORATE STATUS

FROM: LLOYD, Jeremiah Edward

TO: DR. D.A. BROMLEY

MAR 3 1992

DATE OF
CORRESPONDENCE: 02/24/92

SUBJECT: HE IS REQUESTING ASSISTANCE WITH PROMOTING HIS
FINDINGS TO THE SCIENTIFIC WORLD.

DIRECTORATE

STAFF

ASSIGNED: PHYSICAL SCIENCES

ASSIGNED:

ACTION

REQUIRED: AS NECESSARY

STAFF

ACTION:

SENDER'S DUE DATE:

OSTP DUE DATE: 03/17/92

STAFF DUE DATE

DATE COMPLETED:

DATE COMPLETED/DEPT:

COPIES TO: D. Allan Bromley

WHITE HOUSE TRACKING #:

CONTACT PERSON:

REMARKS:

PHONE:

EXT:

OSTP RECEIVED: 03/02/92

DEPT RECEIVED:

FILE: P-PHYSICAL SCIENCES-PHYSICS

CENTRAL FILES:



0682 A

D. Allan Bromley
Assistant to the president
for science and technology
Director of O.S.T.P.
C/O The White House
Washington, D.C.

RECEIVED

Jeremiah Edward "loyd
7641 Eastbreeze Circle
Sacramento, Calif.
95828
Tele. (916) 689-1641
Feb. 24, 1992

92 MAR 2

OSTP
MAIL ROOM

Doctor Bromley,

Your position Qualifies you to receive and evaluate, any and all, scientific discoveries of national interest. This letter concerns significant discoveries related to the structure of atoms and molecules. My writing skills are poor, so, if you will bear with me, the message intended may be conveyed.

I need help in promoting my findings to the scientific world. These findings are philosophically proven and are further ascertained by their rationale leading to a numerical order (I found) in all mass.

This numerical order is likened unto the numbers of formation noted in the electrons configuration. I've found the electron to be a residual particle, left over from the fusion of nucleus particles and a number of formation to exist in these nucleus particles, before that of the electrons. The gravitational attraction (~~by~~ these heavier nucleus particles), hold the electron, much the same as our earth "holds" its moon. I further state-- The electrons configuration is preordained by the formations of which exist in the nucleus particles.

The awesome prospect of being able to place a numerical order to molecular structure, may fill one's mind with thoughts of skepticism. The condition our environment is in and the needs of man, to find cures for the many ills that afflict us, should be the incentive one needs to overcome any doubts as to whether my claims should be investigated, or not.

Jeremiah Edwards "Loyd"
7041 Eastmore Circle
Sacramento, Calif.
95828
Tel. (916) 689-1641
Feb. 24, 1992

I. Allan Bromley
Assistant to the President
for science and technology
Director of O.S.T.P.
C/O The White House
Washington, D.C.

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of man, to find cures for the many ills that afflict us, should be
the incentive one needs to overcome any doubts as to whether my
claims should be investigated, or not.

I would like to present my findings to an audience, that is capable of contemplating an alternative to the (present-day) atom theory. In this alternative theory, I propose the nucleus to be comprised of particles other than protons and neutrons. These particles I've dubbed DYOLLS, as a means to identify them. DYOLL, in the singular.

I have drafted two charts that is used to establish the actual number of atoms making up any molecule. One of these charts list the number of Dyolls per atom. This chart, I refer to as--"THE DYOLL PER ATOM CHART". The second chart is one listing completed patterns of Dyolls and is listed consecutively. THIS CHART---is one attesting to the concepts of a continuum in mass, as conceived in speculating an infinite universe. Therefore, this chart is to infinity and will never be completed. This chart I refer to as "THE POTENTIAL ARRANGEMENTS OF DYOLLS". The numerical order (as noted in the electrons configuration) applies to the nucleus particles of atoms and extends beyond the electrons domain to include the number of particles in other atoms. Betwixt and between, a "compatibility" is formed to allow molecules to be formed.

This letter is not going to explain the whole of my findings, since it is only intended to instill an interest and thereby, gain me the audience I require. I've given enough information to warrant a fair hearing to my findings. A fair hearing should consist of----at least two dozen scientist who are acquainted with the present-day atom theory, but capable of contemplating an alternative. The need for those versed in advanced math (such as most physicist of nuclear physics) is nil, since this numerical order is so simple as to only require ninth grade math. The Newtonian approach to reality may have some valid use to the scientific world, but not in atomic and molecular structure. The positions they hold will fall to chemist that better understand, molecular structure and this numerical order. I claim.

If this letter has aroused any interest, I may be reached at the telephone number listed in the heading of this letter. If I am not in, please leave a message on the answering machine. Thank you for any considerations given this letter and thank you for your time.

SINCERELY:

Frederic E. Lloyd