

National Aeronautics and
Space Administration

Lyndon B. Johnson Space Center
Houston, Texas
77058

NASA

MAR 29 1982
TAB BOOKS INC

by to Air Mail: AH6

MAR 23 1982

Mr. William H. Clark, II
Route 2, Box 388 D
Leander, TX 78641

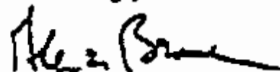
Dear Mr. Clark:

We are returning your "Journal of 21st Century Technology" and appreciate your allowing us to review your scientific paper. As you know, the Johnson Space Center's activities are almost entirely devoted to the development and flight of the Orbiter vehicle--a pretty straight forward concept which utilizes existing aircraft and spacecraft technology to build and fly an aerospace vehicle. However, we do some advanced technology development within our Program Development Office, and it was to that organization that I directed your paper.

Your work was reviewed independently by both an engineer and a physicist. Although their backgrounds and scientific/engineering interests are different, both came to the same conclusion. Your concepts about the Unified Field Theory appear to be so profound that you are years ahead of the present scientific thinking in the areas in which you delved.

Given our present financing and direction from Congress, NASA does not currently have the ability to investigate your proposal in greater depth. We do thank you for your interest in manned space flight, and wish you the best in your future endeavors.

Sincerely,



Glen E. Brace, Chief
Personnel Services Branch

Enclosure
