

science news

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U.S. Mars landing sites
Double helix at atom level
Enzyme therapy in humans



“... the burden of proof has now swung to the other side. It lies upon the back of the scientific establishment to prove Velikovsky wrong. Much of what he has predicted is turning out to be right.”

Ernest E. Angino
Chairman, Department of Geology
University of Kansas

“Immanuel Velikovsky Reconsidered”

— a series of 10 interdisciplinary issues

Pensée Magazine

Student Academic Freedom Forum, Publisher

Issue #1

How Stable is the Solar System — Dr. C.J. Ransom, plasma physicist, General Dynamics (Fort Worth)
Lunar Rocks and Velikovsky's Claims — Dr. Derek York, geophysics division, University of Toronto
A Record of Success — 37 documented confirmations of Velikovsky's scientific and historical claims — Thomas Ferte, department of humanities, Oregon College of Education
Shapley, Velikovsky, and the Scientific Spirit — Dr. Horace Kallen, co-founder, New School for Social Research
On Decoding Hawkins' "Stonehenge Decoded" — Dr. Immanuel Velikovsky
Also, Lynn Trainor (professor of physics, University of Toronto); Lynn Rose (professor of philosophy, State University of New York-Buffalo); David Stove (senior lecturer in philosophy, University of Sydney); and many others.

Issue #II

Oedipus and Akhnaton — Dr. Cyrus Gordon, department of Mediterranean studies, Brandeis University
Notes on Velikovsky — Dr. P.P.M. Meincke, associate dean and professor of physics, University of Toronto
Velikovsky at NASA Ames Research Center — Dr. Richard Haines, research scientist, Ames Research Center
Reconciling Celestial Mechanics and Velikovskian Catastrophism — Ralph Juergens, civil engineer, Flagstaff, Arizona
Science vs. Anti-Science — an exchange between Velikovsky and W.C. Straka, department of astronomy, Boston University
Also, "Velikovsky on the Formation of Coal," by Wilfrid Francis; a report on the "Velikovsky Symposium" at Lewis and Clark College; "H.H. Hess and My Memoranda," by Immanuel Velikovsky; and many other articles.

Issue #III

A Quantitative Test for the Catastrophic Hypothesis — Dr. Euan MacKie, assistant keeper, Hunterian Museum, University of Glasgow
Babylonian Observations of Venus — Dr. Lynn Rose, department of philosophy, State University of New York (Buffalo)
A Reading of the Pyramid Texts — Dr. William Mullen, department of classics, University of California (Berkeley)
Earth Without a Moon — Dr. Immanuel Velikovsky
A Discussion Concerning Celestial Mechanics — Dr. Martin Kruskal, applied mathematics program, Princeton University, and Ralph Juergens
Also, "The Orbits of Venus," by Dr. C.J. Ransom and L.H. Hoffee; "Velikovsky's Challenge to the Scientific Establishment," by Professor Sidney Wilhelm; "The Lion Gate at Mycenae," by Immanuel Velikovsky; and many other articles.

In Coming Issues

- An extensive analysis of radiocarbon dating and its applicability to historical catastrophism. Contributors include Nobel Laureate W.F. LIBBY (full-length paper).
- An updated look at Velikovsky's contention that Venus is a youthful planet, by Cornell University Astronomer, CARL SAGAN (full-length paper).
- In each issue, the unpublished writings of IMMANUEL VELIKOVSKY.
- A continuing review of current developments regarding Velikovsky's work. Will there be a symposium on Velikovsky sponsored by the American Association for the Advancement of Science? What kinds of scientific censorship are still being directed at Velikovsky and other independent thinkers? What is now being said about him in the scholarly journals?

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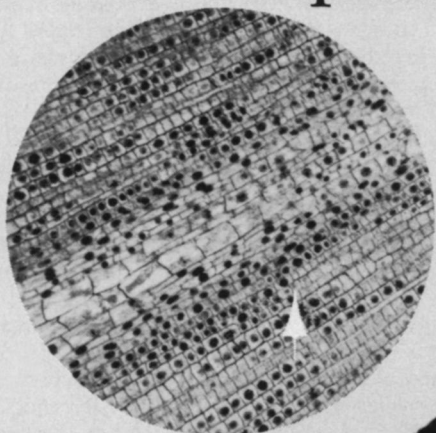
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