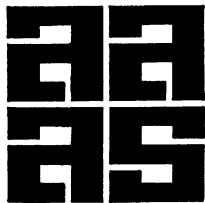


AUDIO



TAPES

Another Message to Students

(of all ages)

At the Annual Meetings of the American Association for the Advancement of Science, many of the more thoughtful and concerned scientists and their counterparts in other areas of creative endeavor come together to explore, in public, advances in science and their consequences. With the permission of the speakers, a wide selection of their discussions are recorded. It represents an extraordinarily rich collection of views, commentaries, analyses, and critiques.

Listed below are 11 diverse topics, typical of several score of others that are available for sale. Persons interested in the issues of the day and of the future, often exhilarating or profoundly troubling, will profit from their study.

HUNGER AND MALNUTRITION

(in 7 parts)

1/69, I,II,III,IV,V,VI,VII

A review of the whole range of problems related to nutrition in a large and diversified country like the United States.

Jean Mayer (Harvard School of Public Health), Joaquin Gravioto (Hospital de los Enfermos de la Nutricion, Mexico City), Roger Revelle (Harvard School of Public Health), Mark Hegsted (Harvard School of Public Health), Ancel Keys (University of Minnesota), Nevin S. Scrimshaw (M.I.T.), Jack Geiger (Tufts University School of Medicine), Margaret Mead (American Museum of Natural History), Robert Choate (National Institute of Public Affairs), and others.

HUMAN SETTLEMENTS AND ENVIRONMENTAL DESIGN

(in 6 parts)

4/69, I,II,III,IV,V,VI

A discussion of the planned and unplanned interactions of man and his environment.

Clarence J. Glacken (University of California, Berkeley), Leo Marx (Amherst College), Hugh A. Prince (University College, London), T. Kevin Lynch (M.I.T.), Hassan Fathy (United Arab Republic), Donald A. Schon (M.I.T.), John McHale (State University of New York, Binghamton), Gyorgy Kepes (M.I.T.), and others.

WHITHER LUNAR AND PLANETARY EXPLORATION IN THE 1970's?

(in 3 parts)

12/69, I,II,III

Knowledge of Earth's atmosphere and interior from comparative studies of other planets—Mercury, Venus, Mars, Jupiter, and outer planets. Also discussed are geophysical, geochemical, and geological aspects of lunar research.

Eugene M. Shoemaker (California Institute of Technology), Frank Press (M.I.T.), John W. Findlay (National Radio Astronomy Observatory), Gordon J. F. MacDonald (Environmental Council), Carl E. Sagan (Cornell University), Lewis M. Branscomb (National Bureau of Standards), S. Fred Singer (U.S. Department of the Interior), and others.

CLIMATE AND MAN

(in 2 parts)

19/69, I,II

Questions about the degree to which man is modifying the climate and the result of such modification on life on earth.

Walter Orr Roberts (University Corporation for Atmospheric Research), J. Murray Mitchell, Jr. (ESSA), Edward N. Lorenz (M.I.T.), Erik Eriksson (University of Stockholm), Thomas F. Malone (Travelers Insurance Company), Gordon J. F. MacDonald, Helmut E. Landsberg (University of Maryland), Robert M. White (ESSA), and others.

THE USE OF SPACE BY ANIMALS AND MEN

(in 5 parts)

21/68, I,II,III,IV,V

An overview of research regarding the use of space by animals and men. A summary of knowledge from different scientific disciplines and from different parts of the world.

Fred Fischer (Zurich Zoological Gardens), Paul Leyhausen (Max-Planck-Institut für Verhaltenphysiologie), Glen McBride (University of Queensland, Australia), Adam Watson (The Nature Conservancy, Scotland), John B. Calhoun (National Institutes of Health), Edward T. Hall (Northwestern University), Irenaus Eibl-Eibesfeldt (Max-Planck-Institut für Verhaltensphysiologie), V. C. Wynne-Edwards (University of Aberdeen, Scotland), and others.