

AAAS Annual Meeting: Washington

1. General Interest

... frontiers of science ... re-combinant DNA ... socio-biology ... stress ... blacks and women in science ... science fiction ... awards.

2. Energy

... critical resources ... comfort conditioning ... socioeconomic effects ... batteries ... economic growth ... renewable resources ... alternative systems ... R&D investment ... life-cycle costing ... federal policies.

3. Tools of Science

... photography and imaging ... computers ... viewing the universe ... invention ... ion microscopy ... mathematics ... TV and computer graphics.

4. Engineering and Technology

... macroengineering ... hypergraphics ... corrosion ... appropriate technology ... social priorities ... international economics ... developing countries.

5. Physical Sciences

... gravitational physics ... x-ray astronomy ... extraterrestrial intelligence ... humans in cosmos ... life in universe ... picosecond chemistry ... naked eye.

6. Climate and Land Use

... weather extremes ... weather forecasting ... hail suppression ... remote sensing ... LANDSAT ... desertification ... natural resources ... climatic futures.

7. Biological Sciences

... ions in muscles ... mathematical questions ... gene manipulation ... genes and

gender ... dinosaurs ... inorganic nitrogen ... endangered species.

8. Agriculture and Food

... Latin America ... food and energy ... meat ... new crops ... agricultural research ... pesticides.

9. Medicine and Health

... genetic disease ... preventive dentistry ... pharmacology ... social sciences and health ... environmental factors ... cancer.

10. Behavioral Science

... health care and behavior ... aphasia ... brain and behavior ... leadership process ... executive development ... mental health ... psychoanalysis ... cocaine.

11. Human Development and Habitation

... aging ... development of infants ... the middle years ... extended household ... families in metropolis ... aged in families.

12. Anthropology

... the village ... fertility decline ... culture patterns through films ... emergence of language ... auditory mode ... public anthropology ... eastern U.S. Indians.

13. Methodology of Science

... role of models ... mathematics applied to social science ... information systems ... limits on scientific progress ... unconventional ideas ... experimenter influence ... language of science.

14. Scientific Freedom and Responsibility

... religious movements ...

peer review ... expertise in democratic society ... "isms" in 20th century ... whistle blowing ... regulation of inquiry ... human rights.

15. Education and Opportunities

... issues in science education ... interpreting science to public ... broadcasting satellites ... science's publics ... early intervention ... culturally-based education ... rights and needs of handicapped ... post HS youth ... education for deaf ... models of learning.

16. Policy Development

... technological risk and decision making ... bureaucracies ... academic science ... regulations: technological change and ethical issues ... operations research ... OMB, OSTP, OTA ... energy, technology, communications and society ... general systems.

17. Policy Issues

... solar-system exploration ... population, resources, and environment ... drug crops ... international activities ... U.S.-U.S.S.R. exchange ... extended marine jurisdiction ... federal vs. state energy policies ... advising at state level ... views from Congress ... governing urban space.



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For further details, see the 4 November issue of *Science*.