

1989 AAAS Annual Meeting

San Francisco Hilton, 14-19 January

Preliminary Program, Part 3

his final part of our 3-part preliminary program features Social Sciences, Science Education, and Science Policy and completes our overview of the intellectual feast you will enjoy in San Francisco this January. (For Part 1, Physical Sciences & Technology, see the 9 September issue of Science and for Part 2, Life Sciences & Technology, see the 23 September issue.)

In the Social Sciences, we feature sessions on neurobehavior and psychology, including sleep, stress, instinctive behaviors, and language and concept development; on anthropology and developing countries; on social and political science; and on economics and competitiveness. Another major set deals with ethics and values in science, and the history of science.

The **Science Education** sessions cover ways of improving the science curriculum and fostering creativity; outreach programs for women,

minorities, and the educated public; and more.

Our **Science Policy** program features an indepth treatment of **risk**, including sessions on assessment, communication, and man-made and natural hazards; and sessions on **arms control** negotiations, the Soviet Union, chemical and biological weapons, safeguarding nuclear materials, and more; and on **science policy**, with sessions on budgets, communication with policymakers, science in countries around the Pacific rim, and more.

We have a great program with more than 250 sessions featuring the cutting edge of science in all of its aspects. Register now for substantial savings and, while you're at it, take advantage of this opportunity to contribute a postersession paper of your own on one of the many Meeting topics (see the 9 September and 23 September issues of *Science*).

See you in San Francisco!

— ARTHUR HERSCHMAN

Plenary Lectures

Saturday, 14 January, 8:30 pm: Keynote Address, Donald Kennedy (Stanford Univ.).

Sunday, 15 January, 1:00 pm: Carey Lecture, "Cheer Up, Things Could Be Worse," WILLIAM T. GOLDEN (*AAAS Treasurer*). **1:00 pm:** "Protein Folding," Frederic M. Richards, (*Yale*). **8:30 pm:** "The Search for Eve," Allan C. Wilson (*UC-Berkeley*).

Monday, 16 January, 1:00 pm: Waterman Lecture, Peter Schultz (UC-Berkeley). 1:00 pm: "Gene Expression, Regulation, and Growth Control in Plants," Josef S. Schell (Max Planck Institute, Cologne, FRG). 8:30 pm: "Resource Allocations for Science," Frank Press (National Academy of Sciences).

Tuesday, 17 January, 1:00 pm: Sarton Lecture, "The Politics of the Meter Stick," John L. Heilbron (*UC-Berkeley*). **1:00 pm:** "Opportunities for Synchrotron Radiation Research," Arthur Bienenstock (*Stanford Synchrotron Radiation Laboratory*). **8:30 pm:** AAAS President's Lecture, "From the President of AAAS to the President of the United States," Walter E. Massey (*Univ. of Chicago*).

Wednesday, 18 January, 1:00 pm: "Optical Astronomy in California," ROBERT P. KRAFT (*Lick Observatory, UC-Santa Cruz*). **1:00 pm:** "Molecular Genetics of Cancer," J. MICHAEL BISHOP (*UC-San Francisco*). **8:30 pm:** "Genetics and the Disappeared: Search for Two Generations," MARY-CLAIRE KING (*UC-Berkeley*).

Thursday, 19 January, 1:00 pm: "Superconductivity," Shoji Tanaka (Univ. of Tokyo). 1:00 pm: "Earthquake Prediction," Allan G. Lindh (U.S. Geological Survey, Menlo Park. CA).

Here's what you'll find:

☐ Over 250 sessions: Choose from a full schedule of symposia, seminars, technical sessions, and workshops covering the Social Sciences, Science Education, and Science Policy (listed on the following pages), Life Sciences (23 September issue of Science), and Physical Sciences (9 September issue).
☐ Major plenary lectures: Hear 15 world-renowned scientists speaking on a wide range of topics (this page).
☐ Exhibition: Learn about new products and services in exhibits by 100 publishers, software manufacturers, information services, and scientific societies.
Poster sessions: Exchange ideas with interested colleagues in a full series of poster sessions on topics relating to any of the seminars, symposia, technical sessions, and workshops. Student papers are especially welcome and are eligible for a series of prizes (awarded by AAAS and its Pacific Division) for best papers. To participate, see page 1833.
☐ Science Film Festival: See some 50 science films for students and professionals that have been reviewed and recommended by <i>Sci</i> -
ence Books & Films, the AAAS science media review journal.

☐ **Discounts on travel:** United Airlines and Delta Air Lines offer special discount fares to the Annual Meeting in San Francisco (and optionally on to Honolulu) for travel during 10–26 January 1989. Call one of the numbers on page 1834.

Association of Physics Teachers (AAPT) and

Free employment exchange: Put your professional qualifications directly in the hands

of the employers who will be coming to this

Annual Meeting. For details of the services

offered, see the Annual Meeting brochure that

will be mailed to all members with the 7 Octo-

the American Physical Society (APS).

ber issue of Science.

☐ **Savings on advance registration:** The advance registration deadline is 16 December. To obtain the discounted advance registration rate and the low hotel convention rates, use the forms on page 1836.

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Social & Behavioral Sciences*

Psychology; Neurobehavior

The Future of Scientific **Psychology** (1/15). Complementarity; tacit vs. explicit knowledge; cognitive science vs. radical behaviorism.

The Acquisition and Dissolution of Language: Behavioral Evidence for a Biological Program (1/15).

Biological and acquisition studies; mental representation of language; biological programming.

Continuity in Development from **Infancy** (1/16). Prediction from early performance; assessment procedures; impact on theories of development.

Mammalian Sleep (1/16). Homeostatic mechanisms; deprivation; neural mechanisms; REM sleep.

The Brain, Stress, and Health: The Interplay of Biology and Behavior (2 sessions, 1/17). Psychoimmunology; neurochemistry; emotions.

Biological Foundations of Instinctive Behaviors (2 sessions, 1/18). Neuropeptides; releasing hormones; behavioral mechanisms.

Technical Sessions

Speech-Language Learning and Early Otitis Media with Effusion (OME) (1/16). Otitis media: disease process; developmental sequelae; effect on speech, language, and hearing.

Constraints on Language Learning and Concept Development (1/15). Morphology; syntax; semantics.

Opening the Mind: Windows to the Brain and Vocal Motor Control (1/16). Behavioral and neural assessment of vocal motor disorders.

Anthropology; **Developing Countries**

Expressions of World View and Cosmology in the Ancient Americas (1/18). Chacoan Anasazi; Maya; Inca.

A Cross-Cultural Study of Emotional Expression, Language, and Philosophy (1/16). Facial expressions; autonomic nervous system correlates; ethnographic and linguistic findings.

Human Values and Scientific Literacy: Leacock's Multidisciplinary Approach (1/16). Racism, sexism, and poverty; non-Western countries; liberal arts.

The New Transnationalism: Nation-States and the Global **Environment** (1/15). Globalism; national security; managing resources.

Sustainability and Development (1/15). Carrying capacity; political viability; equity.

Technical Sessions

Impact Assessment of Agricultural Universities in Developing Countries: Brazil, India, Mexico, and Nigeria (1/17).

Population Policies and Programs in **Developing Countries: New Initiatives and Trends** (1/17). Microcomputer models; contraception and family programs; Africa; U.S. role.

Systems Science in Development (1/16). Technology transfer; systems education; design

Putting Local Knowledge to Work: Applications for Agricultural Development and Natural Resource Management (1/18).

"Sociotechnically" intensive approaches; the Third World; ethnoscientific information.

*The AAAS Annual Meeting preliminary program is being presented in three separate issues of Science:

- **1—Physical Sciences & Technology** (9 September)
- **2—Life Sciences & Technology** (23 September)
- **3—Social & Behavioral Sciences** (this issue) **Science & Technology Education** (this issue) **Science & Technology Policy** (this issue)

Social & Political Science

Religion and Politics: 1988 (1/19). Christian Right; consequential dimension; evangelism; televangelism.

Values, Policy Controversies, and the 1990 Census (2 sessions, 1/17). Minority undercount adjustment; illegal aliens and congressional reappointment.

Marriage, Family, and Scientific Careers: Institutional Policy Versus **Research Findings** (1/16). Working couples and parents; industrial and academic responses.

Violence Between Men and Women: The Case of Rape (1/16). Changes in laws and treatment; race.

New Data on the American Family (1/18). Child care; divorce; the elderly; the Black family.

Technical Sessions

Theory and Experiment in the Economics of Market Behavior (1/16). Stock market behavior; chaos theory; new auction institutions; computerassisted markets.

The Sociology of Technical Work (1/19). Work conditions; technological and economic fac-

Sociologists and Statisticians: A Sesquicentennial Partnership (1/18). Statistical methods; decision making.

Some Results on the Application of Cognitive Lab Research Techniques to Survey Methodology (1/15). Federal agencies' research and application; survey response task.

Megacities: Problems and Prospects (1/15). Demographic, social, political, economic, and technological causes of growth and decline.

Economics; **Competitiveness**

Socioeconomics: The Roles of **Power and Values** (1/18). Decision making; industrial organization.

Management Paradigm Changes: From Labor to Knowledge (1/19). Knowledge as capital; reintegration of labor and knowledge.

Mineral Resources and Trade in the Pacific Rim (1/19). Metals production, trade, and demand; Japan; China.

Biotechnology Transport from University to Marketplace: A Cost-Benefit Assessment (1/18).

Collaborative research programs; costs and benefits to university and to community.

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Scientific and Technical Information I: The New Information **Technologies** (1/15). New information technologies; transfer of information; accessibility.

Scientific and Technical Information II: Public Policy Issues (1/15). Governmental and industrial perspectives; limited access for scientists; economic advancement.

Interdisciplinary Research Initiatives: Implications for Science and Technology (1/16). Federal and NSF initiatives; industry-university linkages; future trends; energy research centers.

Quality and Its Impact on Competitiveness (1/17). Customer satisfaction; product improvement; Germany, Japan, and the United States.

Global Economic Competitiveness Through Effective Management of **Industry** (1/16). Biotechnology; aerospace; cultural change.

Managing American Technology: The Competitive Challenge (1/17). Contributions from economics, operations research, and sociology.

Technical Sessions

Federal Funding of the Academic Physical Sciences (1/17).

Sharing Scientific Data: A Cross-Disciplinary Examination of Accomplishments, Problems, and Prospects (1/18). Locating, documenting, and archiving data; international data sharing.

Measuring Innovation: What Is the State of the Art? (1/17). R&D investments; personnel: bibliometrics: patents.

AAAS • Science in San Developments in the Use of Federal Government Economic Statistics for Scientific Research (1/19). Census data; gender, health, income, and spatial studies

Technology, Economic Development, and the States (1/18). University-industrial relations; technology innovation; state policies for industrial

History, Philosophy & **Ethics**

History of Science I: Forgotten **Episodes** (1/17).

History of Science II: Uneasy Careers and Intimate Lives — Great Women in Science During the Late 1800s and the 1900s (1/17). Characteristics and developmental factors of successful women scientists.

Evolutionary Theory, Economics, and Political Science: An **Emerging Theoretical Convergence** (1/19). Cooperation and social norms; rational choice theories; sociality and moral behavior.

Science Advice to the President: The First 200 Years (1/18). Historical perspective on advisory mechanism.

Current Issues in Social Science Explanation: Laws, Mechanisms, Actions, and Intentions (1/19). Intentionality; action explanations; generic assertions.

Science, Engineering, and Ethics: New Directions in Ethics and Values Studies (EVS) (1/17).

Public policy; philosophy; global impacts; advanced training.

Torture Rehabilitation Under Repressive Regimes (1/16). Argentina; Chile; South Africa; Philippines.

Responding to Allegations of Fraud and Misconduct in Science (1/18). University experiences; due process; whistleblower's perspective; federal policies.

Not in My Backyard: Where Can Biomedical Research Be Done? (1/17). Scientific, legal, and ethical issues.

Evaluating the Human Genome Project (1/18). Civil liberties; medical practice and public health; relevance of genetic diversity.

Defending Human Rights with Genetics and Forensic Evidence (1/16). DNA sequence analysis and its applications in Argentina.

Technical Session

Quantitative Studies of Formal Identities Across Biosocial Levels (1/15). Empirically based tests; validity; case studies.

Call for Contributed Papers

Deadline for Abstracts: 1 November 1988

Only AAAS members and fellows may submit poster papers, but they need not be authors of the papers they endorse. Presenters of papers must be registered for the Meeting and must submit abstracts in the correct format prior to the deadline. Each accepted paper will be assigned a 4' × 6' bulletin board for 1 ½ hours; abstracts will be published in a book supplied to all registrants. Topics: Papers should relate to Meeting session topics (see this and September 9 and 23 issues of Science). Abstracts: Type copy on white paper to fit within a 5" square. Use only typewriter or letter-quality printer. Indent, space, underline, and capitalize as in the example; do not double-space the text. Use reproducible black ink for all hand-lettering. Do not box abstract or cut and paste it onto another piece of paper. Submissions: Outside the 5" square, provide (1) the name of the subject matter discipline and 3 key words describing the area within the discipline; (2) name, affiliation, and signature of the endorser of the paper; and (3) full name, address, and phone number of person to be contacted regarding scheduling. Send original abstract plus 1 copy to:

Contributed Papers, AAAS Meeting Office 1333 H Street, NW, Washington, DC 20005 — 5 inches (12.7 cm) —

indent Five Spaces and Type Title in Upper and Lower peters and Underline. AUTHOR'S NAME IN UPPER CASE (CTSO) Name in Upper and Lower Case, SECOND AUTHOR (US)

(Institution).*

Skip one Ine and type abstract. The full width of the column of type material should be 5 inches (12.7 cm) and must not extend beyond that I [Mey total] ength of the material, from top of title to voctor of footnotes, must not exceed 5 inches (12.7 cm). Abstracts, that extend these parameters will be returned. All special symbols and signs that must be hand lettered (e.g., 17) should be redered in reproducible black ink as clearly and carefully as possible. The entire submission should be of camera-ready quadity so that it can be photographed, turned into a plate, and printed. The printed abstract will be about 2/3 the size of the typed version. Avoid paragraphing as this wastes space. However, you may use your allotted space to neatly letter equations and diagrams as you deem necessary.





as indicated in this example.

*Skip one line and type footnotes, if any.

Science & Technology Policy

Risk

Has Risk Assessment Become Too Conservative? (1/15). Modification of EPA guidelines; default and biologically based procedures; human epidemiologic and rodent bioassay data.

Risk Management in the Pacific Rim Countries (1/19). Common risks; concept disparity; policy options.

Life on the Leading Edge: Context and Consequences of Earthquakes, Volcanic Eruptions, and Landslides (2 sessions, 1/18). Hazard prediction; mapping techniques; community response.

Earthquakes and Fruitcakes? Science, the Public, and the Rational Management of Risk (1/15).

Siting a High-Level Nuclear Waste Repository I: Politics and Policymaking Process (1/17). Congressional perspective; environmental ethics.

Risk Communication: Science and Policy (1/17). Case studies; media responsibilities and needs.

Risk Assessment and Environmental Policy: New Directions (2 sessions, 1/16). Pharmokinetics; cross-media pollution; decision analysis.

Technical Sessions

Coping with Chronic Technological Disasters (1/16).

The 1987 National Surveys of Hazardous Waste Management Facilities (1/18). EPA role; survey instruments; preliminary results.

Siting a High-Level Nuclear Waste Repository II: Public Opinion and Policymaking (1/17).

Municipal Solid Waste Disposal: Incineration and Its Alternatives (1/17). Technology, policy, and economic issues.

Arms Control & National Security

The Implications of Soviet "New Thinking" About International Security (1/18). Psychological and political science perspectives.

National Security Policy Implications of Commercial Observation Satellites (1/15). Troop monitoring; arms control compliance; nuclear nonproliferation.

Biological and Toxin Weapons: The Renewed Threat (1/17). Enemy identification; motivation; legal disincentives.

Negotiated Force Reductions in Europe: Real Opportunity or Chimera? (1/16).

Implementing a Global Chemical Weapons Convention (1/16). Secrecy; trade controls; production restrictions; on-site inspections.

Space Nuclear Power and Arms Control (1/18). Verification (U.S. and Soviet perspectives); electrical power requirements.

Implementation of Major Strategic Arms Control Agreements: INF and START (1/15). Verification; national security and legal implications.

SDI Testing and the ABM Treaty (1/17). Narrow vs. broad interpretation of ABM.

Technical Sessions

National Security and High Technology Trade with the Soviet Union (1/19). Soviet economic future; synfuels; computer exports.

Arms Control Without Negotiation: The Role of Unilateral/Independent Initiatives (1/19). Reciprocation; procurement restraint; novel strategies.

Environmental Concerns Affecting National Defense and Security (1/19). NEPA; weapons disposal; technical and sociopolitical dimensions.

Technology for Fissile Material Detection Applicable to Nuclear Arms Control Verification (1/19). Standards for verification; security requirements.

Science & Technology Policy

Science in Japan: Japanese Laboratories Open to U.S. Researchers (1/15). Cooperative S&T programs; NRC and NSF initiative programs.

Perspectives on the American Research University (1/16). Research and graduate training; historical and comparative perspectives.

Issues in Scientific Conflict of Interest Among Universities, Industry, and Government (1/16). Historical perspective; peer review in regulations and journals.

The United Nations' Changing Perspectives for International Science (1/15). UNESCO; UNCSTD; India; China; United States.

Technical Sessions

Academic Science and the Military (1/18). Physical sciences; electronics; controversies.

Defense Spending as Technology Policy for the United States (1/19). R&D spending in defense vs. civilian economy.

Chinese Technology and Science Policy (1/15). State Science and Technology Commission; U.S./China policy development.

Workshops

Improving Your Chance of Success for NSF Grants (1/19). Designed primarily for faculty members from institutions and states seeking federal grant support for research and teaching.

Testifying with Impact (1/15). Role playing and videotaping will be used to show scientists and engineers how to effectively deliver testimony at legislative hearings.

Communicating with Policymakers: Strategies for Scientists and Engineers (2 sessions, 1/16). Legislative and regulatory decisions.

Discount Air Fares to San Francisco AAAS Annual Meeting ◆ 14–19 January 1989

UNITED AIRLINES and DELTA AIR LINES offer special discount fares to the AAAS Annual Meeting in San Francisco and on to Honolulu (optional) for travel from 10 January 1989 through 26 January 1989.

The discounts are available only through the airlines' convention reservation desks. Call one of the toll-free numbers listed here and give the appropriate AAAS convention code to obtain the greatest available discount for your itinerary.

UNITED AIRLINES
AAAS Convention Code: 9017D
Mainland U.S. and Canada:
1-800-521-4041
Hawaii and Alaska: 1-800-722-5243

DELTA AIR LINES
AAAS Convention Code: R0030
USA (incl. HI, AK, PR): 1-800-241-6760
Canada: Call Delta locally

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AAAS • Science in San F Science & **Technology Education**

Science Education

Computer-Based Curricula for Qualitative Understanding of **Physics** (1/18). Curriculum reform; problem solving; elementary abstract physics.

Science Education on the Pacific Rim: Challenges and Opportunities (1/17). China; Colombia; Korea; Japan; implications for U.S. curricular change.

Science for All Americans: Implications of Project 2061 for Future Science Education (1/15).

Teacher education; testing; instructional materials and technology; school reorganization.

Research in Physics Education I: Applications of Research on Conceptual Understanding and Problem Solving (1/16).

Research in Physics Education II: **Applications of Cognitive Science** for the Teaching of Physics (1/16).

Science and the Liberal Arts (1/16). Need for students to learn the nature of science and its implications for life in American society.

Development of Thinking Skills in the Sciences and Mathematics (1/15). Intellectual growth; training methods; thinking strategies.

Ability Testing: Uses, Consequences, and Conflicts (1/18). Use in education and industry; costs and benefits; legal conflicts.

Creativity in the Mathematical Sciences: The Many Faces of Our Dilemma (1/18). Talent search and development in math, physics, chemistry, and the life sciences.

Technical Sessions

Looking into Windows: Qualitative Research in Math and Science Education (1/18). Research and evaluation techniques: elementary through college levels.

College Student Research Papers (1/19).

Perspectives and Emerging Approaches for Assessing Higher Order Thinking in Mathematics (1/18). Test development; national and state experiences; belief systems.

Reforming the Life Sciences Curriculum: Kindergarten Through Grade 12 (1/19).

Geology: The Neglected Science in Precollege Education (1/15). Importance of geology in education and public understanding; academic strategies; political consequences.

Exemplary NSF-Funded Science and Mathematics Programs (1/17). Teacher training; minority access; math and science net-

Science Education Improvement Activities of AAAS Affiliates (1/19).

The National Laboratories as Partners in Science Education (1/16). Precollege science

Earth Systems Education: Reforming the Curriculum Content Regarding Planet Earth (1/15). Content and approaches for curriculum renovation.

Workshops

The State Academies of Science: Stimulating Interest Through Junior Academies (1/18).

Teaching Scientific Writing as an Integral Part of Training Scientists: Approaches at the Graduate Level and Beyond (1/18). Discussion of approaches in use at graduate, postdoctoral, and professional levels.

Graduate Studies in Science and Engineering: Games Your Advisor Should Have Taught You (1/17). Strategies to retain female and minority students; financial aid; developing professional skills.

Admission to Physics Teachers Meeting

The American Association of Physics Teachers and the American Physical Society will hold their 1989 Joint Winter Meeting in San Francisco, concurrently with the AAAS

Registrants at the 1989 AAAS Annual Meeting will have free access to all AAPT/ APS general sessions, which will be located in the St. Francis Hotel, one block away from the San Francisco Hilton.

For a full program of the AAPT/APS Joint Winter Meeting, see the December 1988 issue of The AAPT Announcer, or write (after November 15) to AAPT, 5112 Berwyn Road, College Park, MD 20740.

Outreach to **Minorities & the Public**

Cross-National Measurements of Public Understanding of Science and Technology (1/17). Surveys of British, Japanese, Canadian, and U.S. public attitudes toward science.

Women in Physics: Why So Few? (1/19).

Popularizing Science (1/18). Professional organizations; science writers; television.

Science Acculturation Among the Young (2 sessions, 1/15). Decay of interest; gender and minority differences; informal learning strategies.

Broadening Participation in Science and Engineering (2 sessions, 1/15).

Hispanic Science Education (1/17). Public policy; critical issues; potential solutions.

The Scientist's Role in Developing Minority Students (1/18). Biomedicine; engineering; physics; biology; mathematics.

Multiple Strategies to Increase Female, Minority, and Disabled Students' Participation in Mathematics and Science (1/19). Precollege-level programs and their im-

Technical Sessions

"Only a Theory": Presenting Evolution to the Public (1/16). Effective, accurate, and positive presentation of evolution in the classroom, the media, and public settings.

Beyond Newsprint: Unconventional Science Communication in the Developing World (1/17). Nonprint media; women as agents; radio reportage in Nepal.

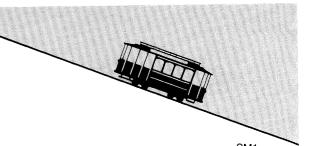
Science and the Public: Toward the Year 2000 (1/16). Science centers, academies, media, and exhibits.

Workshop

Communicating Science to the Public: Writing Strategies for Scientists and Engineers (1/17). Writing strategies, information packaging for nonscientists, and hands-on practice at writing a newspaper science story.

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Advance Registration Form AAAS Annual Meeting ◆ San Francisco 14–19 January 1989



Name of registrant	(Last)	(First & initial)		Registration	on Fees—	SM1
Name of spouse registrant	(Last)	(First & initial)		Meeting Only	Before 16 Dec	After 16 Dec
Institution/Company(To be printed on badge)	(Registrant)			Regular member	□ \$ 75 □ \$110	\$100 \$135
Mailing address	(Spouse registrant) (Street)			Regular nonmember ¹ Student ² member Student nonmember	☐ \$ 35 ☐ \$ 55	\$ 50 \$ 70
(City/State)	(Zip code)	(Telephone	e number)	Spouse of registrant	□ \$ 55	\$ 55
Convention address(Where you can be reached)	(Hotel and/or telephone number)			Meeting and One Seminar ³		
Check days on which you will Check here if you need so before the Meeting. 16 December deadline: For repreliminary program, and voucher for will hold all materials at the Advance after 16 December will be charged at the address below by 5 January and received after 5 January. Fees issues of Science. Seminar space is limited; late received.	gistrations received by this date, the full program and abstracts. For Registrants' Desk at the San Franthe onsite rate. ■ Refund requewill be honored after the Meeting. ① Nonmember fee includes in eapply to full-time undergradual.	handicap. We will we will mail registratio or registrations received cisco Hilton. Registra sets must be made by le No refunds will made f atroductory 6-month me ate and graduate stude	n badge, receipt, after this date, we tions postmarked tter or telegram to or cancellations mbership with 25	Your registration fee . Spouse registration fe TOTAL AMOUNT	Molecular Bi	-Card
Mail to: AAAS, Annual 1 1333 H Street,	Meeting Registration, F NW, Washington, DC 2	20005		Card number Signature		Expires
				<u> </u>		

AAAS Hotel Reservation Form AAAS Annual Meeting ◆ San Francisco 14–19 January 1989

Send confirmation to:

- Reservations must be sent to the San Francisco Hilton Hotel on this official form by 16 December 1988. Reservations received after this cut-off date are conditional on space availability.
- If the room rate requested is no longer available, the next available higher rate will be confirmed.
- Reservation changes and cancellations must be sent directly to the hotel.
- Rollaway beds or additional adult in room, \$20.
- Children stay free of charge in same room with parents if no extra bed is required.

San Francisco Hilton Hotel Rates

Check appropriate box for type of room desired. Add 11% tax to rates shown.

Double

Single

Choice

	5	
Standard	□\$89	□ \$105
Superior	□\$99	□ \$115
Deluxe	□ \$109	□ \$125
Suites	□ \$200 & up	
Arrival date		_ Time
Departure d	ate	

Please list definite arrival and departure dates and times. If you will arrive after 6:00 pm, this reservation must be accompanied by a deposit (room rate for one night plus tax); check or major credit card accepted.

Mail to: AAAS Reservations
San Francisco Hilton
1 Hilton Square
San Francisco, CA 94102-2189

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