

# PRELIMINARY PROGRAM

## AAAS ANNUAL MEETING,

### BOSTON, MASSACHUSETTS

26–31 December 1969

(General Chairman: Dr. Howard O. McMahon, President, Arthur D. Little, Inc.)



#### HUNGER, FOOD, AND MALNUTRITION

- **Hunger and Malnutrition (26–29 Dec.)**  
Arranged by Jean Mayer (Harvard University School of Public Health).
- **Field Studies of Nutrition and Behavior (27 Dec.)**  
Arranged by Andrew P. Vayda (Columbia University).
- **The Total Synthesis of Food (27–28 Dec.)**  
Arranged by Leo Schubert (American University, Washington, D.C.).
- **Our Food Supply (28 Dec.)**  
Arranged by T. C. Byerly (U.S. Department of Agriculture, Washington, D.C.) and M. A. Farrell (Pennsylvania State University).
- **Living Marine Resources of the Northeast (28–29 Dec.)**  
Arranged by Robert L. Edwards (Bureau of Commercial Fisheries, Woods Hole, Massachusetts).
- **Food from the Sea (29 Dec.)**  
Arranged by Marie Berg (Metropolitan State Junior College, Minneapolis) and Robert L. Edwards.
- **RESA Annual Address and Panel Discussion (29 Dec.)**  
Margaret Mead (American Museum of Natural History, New York).
- **Malnutrition and Learning in Children Within the U.S.A. (29 Dec.)**  
Arranged by Bernard Brown (American University, Washington, D.C.).
- **The Effects of Nutrition on Behavior: Studies in Animal and Man (30 Dec.)**  
Arranged by Judy Rosenblith (Wheaton College, Massachusetts).

#### THE DESIGN AND NATURE OF CITIES

- **Quantitative Studies of Urban Problems: Part I, Mathematical Contributions (27 Dec.)**  
Arranged by David M. Boodman (Arthur D. Little, Inc.).

- **Quantitative Studies of Urban Problems: Part II, Operations Research Contributions (27 Dec.)**  
Arranged by Hirsh Cohen and Denos Gazis (IBM Research Division, Yorktown Heights, New York).
- **The City as a Social System (28 Dec.)**  
Arranged by Helen Safa (Rutgers University).
- **Human Settlements and Environmental Design (28–30 Dec.)**  
Arranged by Aristide H. Esser (Rockland State Hospital, Orangeburg, New York), Raymond G. Studer (Pennsylvania State University), David Lowenthal (American Geographical Society, New York), and Gyorgy Kepes (M.I.T.).
- **Systems Models of Urban Systems (29 Dec.)**  
Arranged by Lawrence Slobodkin (State University of New York at Stony Brook).
- **The Organization of Urban Places (29–30 Dec.)**  
Arranged by Leonard J. Fein (M.I.T.-Harvard Joint Center for Urban Studies).

#### THE EARTH, THE SOLAR SYSTEM, AND THE COSMOS

- **Whither Lunar and Planetary Exploration in the 1970's? (26–27 Dec.)**  
Arranged by Donald G. Rea (NASA, Washington, D.C.).
- **Unidentified Flying Objects (26–27 Dec.)**  
Arranged by Thornton Page (NASA Manned Spacecraft Center, Houston), Philip Morrison (M.I.T.), Walter Orr Roberts (University Corporation for Atmospheric Research, Boulder), and Carl Sagan (Cornell University).
- **The U.S. Space Program for the Next Two Decades (27 Dec.)**  
Arranged by Paul Rosenberg (Paul Rosenberg Associates).
- **Address of the Retiring AAAS President (28 Dec.)**  
W. O. Roberts (University Corporation for Atmospheric Research, Boulder).
- **Science and Man in Space (28 Dec.)**  
Arranged by Paul Rosenberg.



- **Deep Sea Drilling (JOIDES)—A Progress Report (28 Dec.)**  
Arranged by Melvin N. A. Peterson (Scripps Institution of Oceanography).
- **The Distribution of Clusters of Galaxies (28 Dec.)**  
Arranged by Gibson Reaves (University of Southern California).
- **Engineering and Management Skills (including Safety and Reliability) Developed by the U.S. Space Program (29 Dec.)**  
Arranged by Paul Rosenberg.
- **Space Astronomy (29 Dec.)**  
Arranged by Michael Papagiannis (Boston University).
- **Current Problems in Cosmology (29 Dec.)**  
Arranged by Robert Cohen (Boston University).
- **AAAS Vice Presidential Address (Physics) (29 Dec.)**  
Nathaniel H. Frank (Massachusetts Institute of Technology).
- **X-ray Galaxies (29 Dec.)**  
Arranged by Herbert Friedman (Naval Research Laboratory, Washington, D.C.).
- **Changes in the Environment of the Planet Earth (29 Dec.)**  
Arranged by Louis Battan (University of Arizona, Tucson), Edward Lorenz (M.I.T.), and Philip Thompson (National Center for Atmospheric Research, Boulder).
- **Space Astronomy (30 Dec.)**  
Arranged by Francis W. French (Avco Everett Research Laboratory, Everett, Massachusetts).
- **Recent Developments in the Field of Pulsars (30 Dec.)**  
Arranged by Michael Papagiannis.

#### HEALTH, DISEASE, AND BEHAVIOR

- **Program of the American Association of Clinical Chemists (26 Dec.)**
- **Youth: Ego Ideals and the Impact of Culture (27 Dec.)**  
Arranged by Herman Serota (University of Chicago).
- **Tektite: A Behavioral Study in a Hostile Environment (27 Dec.)**  
Arranged by Stanley Deutsch (NASA, Washington, D.C.).
- **International Studies of Eskimos (27 Dec.)**  
Arranged by David R. Hughes (University of Toronto).
- **Differential Fertility and Family Planning (27 Dec.)**  
Arranged by Edward Stockwell (University of Connecticut, Storrs).
- **AAAS Vice Presidential Address (Social and Economic Sciences): White Delinquents in the City Slums: As Boys and Men (28 Dec.)**  
Dr. and Mrs. Sheldon Glueck (Harvard University).

- **Newer Trends in Population Biology (28 Dec.)**  
Arranged by Robert H. MacArthur (Princeton University).
- **Physiological Effects of Audible Sound (Extra-auditory) (28–30 Dec.)**  
Arranged by Bruce Welch (Friends of Psychiatric Research, Spring Grove Hospital, Baltimore).
- **Speech Synthesis and Perception (28 Dec.)**  
Arranged by James Fricke (Bethesda, Md.).
- **Population Mathematics (29 Dec.)**  
Arranged by Zenas M. Sykes (Johns Hopkins University).
- **Evaluating Family Planning Programs (29 Dec.)**  
Arranged by Zenas M. Sykes
- **Biomedical Materials (29 Dec.)**  
Arranged by Fred Leonard (Walter Reed Army Medical Center, Washington, D.C.).
- **AAAS Vice Presidential Address (Pharmaceutical Sciences): How Can the Pharmacist Better Interact as a Member of the Health Team? (29 Dec.)**  
Joseph P. Buckley (University of Pittsburgh).
- **AAAS Vice Presidential Address (Psychology): Some Experiments on Temporal Pattern Perception (29 Dec.)**  
Wendell R. Garner (Yale University).
- **Neurobiological Substrates of Behavior (29 Dec.)**  
Arranged by R. G. Grenell (University of Maryland School of Medicine) and H. D. Lerner (Gordon and Breach Science Publishers, Washington, D.C.).
- **Pattern Perception (29–30 Dec.)**  
Arranged by Paul Vitz (New York University).
- **Is There an Optimum Level of Population? (29–30 Dec.)**  
Arranged by S. Fred Singer (U.S. Department of the Interior).

- **AAAS Pharmaceutical Sciences Section: Distinguished Lecture (30 Dec.)**  
Lloyd C. Miller (Bethesda, Md.).
- **Immunosuppressive Drugs for Tissue Acceptance of Natural and Synthetic Materials (30 Dec.)**  
Arranged by Wallace L. Guess (University of Texas, Austin).
- **The Biology and Sociology of Violence (30 Dec.)**  
Arranged by Leston Havens (Harvard Medical School).
- **AAAS Film Lecture: The Netsilik Eskimos (30 Dec.)**  
Asen Balikei (University of Montreal).

#### SOCIAL AND POLITICAL INTERACTIONS

- **Social Systems and Mathematical Modeling (26 Dec.)**  
Arranged by Donald P. Ray (National Institute of Social and Behavioral Science, Washington, D.C.).

- **Technology Assessment and Human Possibilities (26–27 Dec.)**  
Arranged by a Committee. Richard A. Carpenter (Library of Congress, Washington, D.C.), *chairman*.
- **Arms Control and Disarmament (26–27 Dec.)**  
Arranged by Daniel M. Singer (Federation of American Scientists, Washington, D.C.) and Herman Feshbach (Massachusetts Institute of Technology).
- **AAAS Distinguished Lecture (27 Dec.)**  
Emilio Q. Daddario (House of Representatives).
- **AAAS Vice Presidential Address (Statistics) and Statistics, Governments, and the Analysis of Social Problems (27 Dec.)**  
Arranged by Ezra Glaser (U.S. Office of Education) and Rand Rosenblatt (George Washington University).
- **Science Advice by Academies (27 Dec.)**  
Arranged by John H. Melvin (Ohio Academy of Science, Columbus).
- **Approaches to Policy Sciences (28 Dec.)**  
Arranged by Yehezkel Dror (RAND Corporation, Santa Monica).
- **Social and Legal Questions of Significance for General Systems Research (28 Dec.)**  
Arranged by Lawrence Slobodkin (State University of New York at Stony Brook).
- **Land Use, Population, and Settlement in Ancient Mexico and Guatemala (28 Dec.)**  
Arranged by Pedro Armillas (State University of New York at Stony Brook).
- **The Behavioral and Social Sciences: Outlook and Needs (29 Dec.)**  
Arranged by Stephen Viederman (National Academy of Sciences).
- **The Political Attitudes of Scientists (29 Dec.)**  
Arranged by Harvey Sapolsky (Massachusetts Institute of Technology).
- **Sectoral Clashes and Development Policy (29 Dec.)**  
Arranged by Markos Mamalakis (University of Wisconsin, Milwaukee).
- **Science and Public Policy Workshop (29 Dec.)**  
Arranged by Harvey Sapolsky.
- **Military Support of Academic Research (29–30 Dec.)**  
Arranged by Walter Modell (Cornell University Medical College, New York City).
- **State Science Policy (30 Dec.)**  
Arranged by Frank Hersman (National Science Foundation) and Thomas G. Fox (Governor's Science Adviser, Commonwealth of Pennsylvania).
- **Trading Areas, Tributary Areas, and Urban Regions (30 Dec.)**  
Arranged by John George (Massachusetts State College at Salem).

## ETHICS, MORALS, PHILOSOPHY, AND HISTORY



- **George Sarton Memorial Lecture (27 Dec.)**  
Thomas S. Klein (Yale University).
- **Science Fiction and Science (27 Dec.)**  
Eugene H. Kone (American Institute of Physics).
- **Present Status of the Unity of Science Thesis (27 Dec.)**  
Arranged by Robert Cohen (Boston University).
- **AAAS Film Lecture: John Wesley Powell and the Exploration of the Colorado River (28 Dec.)**  
Eugene M. Shoemaker (California Institute of Technology).
- **Symposium Commemorating the 450th Anniversary of the Death of Leonardo da Vinci (28 Dec.)**  
Arranged by Raymond Seeger (National Science Foundation, Washington, D.C.).
- **The State of Science—A Student Critique (28–29 Dec.)**  
Arranged by students from Harvard University and M.I.T.
- **Science and the Future of Man (28–29 Dec.)**  
Arranged by R. L. Carovillano and James W. Skehan, S.J. (Boston College).
- **The Identity and Dignity of Man: A Scientific and Theological Dialogue on Issues Emerging from Behavioral, Surgical, and Genetic Interventions (28–30 Dec.)**  
Arranged by George P. Fulton and Preston Williams (Boston University).
- **Methodology for the Scientific Study of Religion (28 Dec.)**  
Arranged by Robert J. McNamara (Fordham University).
- **Comparative History and Sociology of Science (29 Dec.)**  
Arranged by Robert Cohen (Boston University).
- **Sigma Xi–Phi Beta Kappa Lecture (29 Dec.)**  
Kingman Brewster (Yale University).
- **Mendeleyev Centennial Symposium (29 Dec.)**  
Arranged by Leo Schubert (American University, Washington, D.C.).
- **Objectivity in Anthropology (29 Dec.)**  
Arranged by Robert Cohen.
- **Mathematical Logic (30 Dec.)**  
Arranged by Hartley Rogers, Jr. (M.I.T.).

## LIFE AND THE LIVING EARTH

- **Physics and the Explanation of Life (27 Dec.)**  
Arranged by Robert Cohen (Boston University).
- **Fourth Annual Symposium on Some Mathematical Questions in Biology (27 Dec.)**  
Arranged by J. D. Cowan (University of Chicago) and Murray Gerstenhaber (University of Pennsylvania).



- **Comparative Endocrinology of the Pineal (27 Dec.)**  
Arranged by Russel J. Reiter (University of Rochester School of Medicine and Dentistry).
- **AAAS Film Lecture: Galápagos—Wild Eden (27 Dec.)**  
Roger T. Peterson (Old Lyme, Conn.).
- **Recent Developments in Insect Endocrinology (28 Dec.)**  
Arranged by Franz Engelman (University of California, Los Angeles).
- **Ecological Data for Environmental Quality (28 Dec.)**  
Arranged by Charles F. Cooper (University of Michigan).
- **The Biology of Symbiosis (28–29 Dec.)**  
Arranged by Sidney Townsley (University of Hawaii) and Thomas Cheng (Lehigh University).
- **Aspects of Lower Tetrapod Evolution (28–29 Dec.)**  
Arranged by Keith Thomson (Yale University) and Thomas Parsons (University of Toronto).
- **Physiology of Annelids (28–29 Dec.)**  
Arranged by C. P. Mangum (College of William and Mary).
- **Hormonal Mechanisms in the Control of Development and Reproduction (29 Dec.)**  
Arranged by David Bishop (Medical College of Ohio, Toledo) and Hans Laufer (University of Connecticut).
- **Integrated Control of Disease Vectors (29 Dec.)**  
Arranged by Norman Levine (University of Illinois).
- **Biochemical Adaptations (29–31 Dec.)**  
Arranged by Frank Conte (Oregon State University).
- **Plant and Animal Cell Division (30 Dec.)**  
Arranged by John Torrey (Harvard University).
- **Sea-Level Panama Canal: Marine Biological Effects (30 Dec.)**  
Arranged by J. C. Briggs (University of South Florida, Tampa).
- **Inshore Mollusks: Species Under Stress (30 Dec.)**  
Arranged by Perry Jeffries (University of Rhode Island).
- **The Theory and Practice of Biological Control (30–31 Dec.)**  
Arranged by Carl Huffaker (University of California, Berkeley).
- **AAAS Vice Presidential Address (Mathematics) and Computers in Mathematics and Science (28 Dec.)**  
Arranged by Mark Kac (Rockefeller University, New York).
- **Electronic Computers—Today and Tomorrow (28 Dec.)**  
Arranged by Carl Hammer (Univac, Washington, D.C.).
- **Innovation (29 Dec.)**  
Arranged by Alan A. Smith (Arthur D. Little, Inc., Cambridge).
- **Economics of Scientific Publication (29 Dec.)**  
Arranged by Burton Adkinson (National Science Foundation, Washington, D.C.).
- **Should a National General Engineering Society Be Established? (29 Dec.)**  
Arranged by Charles F. Savage (General Electric Company, New York).
- **AAAS Vice Presidential Address (Industrial Science) (29 Dec.)**  
Donald Collier (Borg-Warner Corp., Chicago).
- **Methods in R & D Management in the Technical Company (29 Dec.)**  
Arranged by Burton V. Dean (Case Western Reserve University, Cleveland).
- **Managing the Growth of the Small Technical Company (29 Dec.)**  
Arranged by J. D. Lewis (Battelle Development Corporation, Columbus, Ohio).
- **British Association for the Advancement of Science Lecture (30 Dec.)**  
Sir Alec Cairncross (President-elect, British Association for the Advancement of Science; and Master of St. Peter's College, Oxford).
- **Water Resource Management and Future Planning (30 Dec.)**  
Arranged by Lawrence Slobodkin (State University of New York at Stony Brook).
- **Rational Use of Water (30 Dec.)**  
Arranged by Chauncey Starr (University of California, Los Angeles).
- **Inching Toward the Metric System (30 Dec.)**  
Arranged by D. V. Frost (President, Metric Association, Brattleboro, Vt.) and J. H. Howard (ACFRL, Bedford, Mass.).

#### **AFFAIRS OF TECHNOLOGY, ECONOMICS, AND BUSINESS**

- **A Symposium on Grants Economy (26–27 Dec.)**  
Arranged by Janos Horvath (Butler University, Indianapolis).
- **Power Generation and Environmental Change (28 Dec.)**  
Arranged by David A. Berkowitz (Mitre Corporation, Bedford, Mass.) and J. P. Ruina (M.I.T.).

#### **EDUCATION AND LEARNING**

- **Systematic Approaches to Learning and Memory (26–27 Dec.)**  
Arranged by William L. Byrne (University of Tennessee, Memphis).
- **AAAS Vice Presidential Address (Education): Is Relevance Irrelevant to Science Education? (27 Dec.)**  
R. Will Burnett (University of Illinois).



- **Program of the Joint Science Teachers Societies (27 Dec.)**  
Arranged by Stanley Wachs (Boston University).
  - **Undergraduate Studies in Environmental Sciences (27 Dec.)**  
Arranged by E. M. Hafner (Hampshire College, Massachusetts).
  - **Academics and Technical Education (27 Dec.)**  
Arranged by John H. Melvin (Ohio Academy of Science).
  - **Program of the American Nature Study Society (27-30 Dec.)**
  - **Knowledge Explosion and Its Implications for the Progress of Science (28 Dec.)**  
Arranged by Joachim Wohlwill (Educational Testing Service, Princeton, New Jersey).
  - **General Systems Education Programs for the Future (28 Dec.)**  
Arranged by Lawrence Slobodkin (State University of New York at Stony Brook).
  - **Expanding Horizons in Medical Education (28 Dec.)**  
Arranged by Robert M. Dowben (Brown University, Providence).
  - **Brain and Language (28 Dec.)**  
Arranged by Robert Cohen (Boston University).
  - **Education of the Infant and Young Child: Empirical Data and Theoretical Issues (28 Dec.)**  
Arranged by Victor H. Denenberg (University of Connecticut, Storrs).
  - **SATCOM Report (28 Dec.)**  
Arranged by Dale Baker (Chemical Abstracts Service, Akron, Ohio).
  - **Questionable Assumptions Underlying Science Education (28 Dec.)**
  - **Education Technology and Science Education (28 Dec.)**
  - **Learning: A Lifetime Process (29 Dec.)**  
Arranged by Albert F. Eiss (National Education Association, Washington, D.C.)
  - **AAAS Film Lecture: Communal Child Rearing in Israeli Kibbutzim (29 Dec.)**  
Bruno Bettelheim (University of Chicago).
  - **Preservice Science Education of Elementary School Teachers (29 Dec.)**  
Arranged by John Mayor and Arthur Livermore (AAAS, Washington, D.C.).
  - **Impact of the Current Medical Curriculum Changes on the Undergraduate College (29 Dec.)**  
Arranged by Maurice L. Moore (Bronxville, New York).
  - **Divergent Viewpoints on Creativity (29 Dec.)**  
Arranged by F. A. Taylor (Greensboro, N.C.).
  - **Mathematical Education (30 Dec.)**  
Arranged by John C. Egsgard (Toronto, Ontario).
  - **AAAS Vice Presidential Address (Information and Communication) (29 Dec.)**  
Dale T. Baker (Chemical Abstracts Service, Akron Ohio).
  - **School Science—Past and Future (30 Dec.)**  
Arranged by A. A. Strassenburg (State University of New York at Stony Brook).
  - **Science Education and the Nation (30 Dec.)**  
Arranged by Willard Jacobson (Columbia University).
  - **Sensory-Specific Information in Human Memory (30 Dec.)**  
Arranged by Robert G. Crowder (Yale University).
- ### INTERACTIONS WITH THE ARTS
- **Science and Music: Technological Issues and the Music of the Future (27 Dec.)**  
Arranged by Alan A. Smith (Arthur D. Little, Inc., Cambridge) and Milton Babbitt (Princeton University).

Contributed Paper Sessions on a wide variety of subjects have not been included in this summary. A final listing of all sessions will appear in the 10 October issue of *Science*.



# AAAS ANNUAL MEETING

26-31 December 1969, Boston

## ADVANCE REGISTRATION FORM

Mail to: American Association for the Advancement of Science, Dept. R  
1515 Massachusetts Ave., N.W., Washington, D.C. 20005

- ☐ Enclosed is \$10 Registration Fee (*Program* and Convention Badge)
- ☐ Enclosed is \$15 Registration Fee (including spouse) (*Program* and Convention Badges)
- ☐ Enclosed is \$5 Student Registration Fee (16 years and older) (*Program* and Convention Badge)
- ☐ Enclosed is \$5 for the *Program* only
- ☐ Enclosed is \$..... for tours.

(Mailing date of program and badge will be 1 Dec.)

NAME: \_\_\_\_\_  
(Last) (First) (Middle Initial)

MULTIPLE REGISTRATION: \_\_\_\_\_  
(List full name for spouse and each student.)

MAILING ADDRESS: \_\_\_\_\_  
(For receipt of *Program*) (Street) (City/State) (Zip Code)

INSTITUTION OR  
COMPANY AFFILIATION: \_\_\_\_\_

\_\_\_\_\_  
(City) (State) (Zip Code)

CONVENTION ADDRESS: \_\_\_\_\_

## TOURS AND SPECIAL EVENTS

The AAAS is pleased to offer tours and special events for registrants (only) at the Association's Annual Meeting. Chartered buses will provide transportation. The only fee involved, except in the case of the concert, is for transportation. Please use this form to register. Indicate the number of tickets you wish to order. Enclose payment. Attendance is limited; early registration is recommended. No refunds after 15 Dec. Tour participants will visit "behind-the-scenes" of the establishments and hear about work in progress.

Number of Tickets	Tour or Special Event
_____	Worcester Foundation for Experimental Biology, 27 Dec., 9:00 a.m.-4:00 p.m. (\$3.00)
_____	New England Aquarium, 8:30-11:30 a.m. (\$2.00)
_____	27 Dec.
_____	29 Dec.
_____	Boston Symphony Orchestra Concert, 29 Dec., 8:30 p.m., Symphony Hall (Tickets \$5.00 each; no transportation is provided.)
_____	Cambridge Electron Accelerator, 29 Dec., 9:00-11:30 a.m. (\$2.00)
_____	Massachusetts General Hospital, 9:00 a.m.-12:15 p.m. (\$2.00)
_____	29 Dec.
_____	30 Dec.
_____	M.I.T., 29 Dec., 8:30 a.m.-noon (\$2.00)
_____	M.I.T. Educational Presentation, 29 Dec., 1:30-4:30 p.m. (\$2.00)
_____	Isabella Stewart Gardner Museum, 30 Dec., 2:00-4:00 p.m. (\$2.00)
_____	Museum of Fine Arts, 30 Dec., 9:30 a.m.-1:00 p.m. (\$3.00; includes \$1.00 admission fee)
_____	Museum of Science, 30 Dec., 10:00 a.m.-1:00 p.m. (\$2.00) (luncheon included)
_____	Woods Hole Oceanographic Institution, Marine Biological Laboratories, and U.S. Bureau of Commercial Fisheries, 30 Dec., 9:30 a.m.-5:00 p.m. (\$4.00)
_____	Harvard University, 30 Dec., 1:30-4:30 p.m. (\$2.00)
_____	Total number of tickets. \$_____ total amount remitted for tours.

No fee is involved for the following events, but tickets are required. Please indicate the number of tickets you require. No transportation is provided.

\_\_\_\_\_ Science/Music Symposium, 27 Dec., 8:30 p.m., Jordan Hall of New England Conservatory.

\_\_\_\_\_ Tea at the headquarters of the American Meteorological Society, 28 Dec., 3:00-5:00 p.m. (Ladies only)

## HOTEL REGISTRATION

The American Association for the Advancement of Science will hold its 1969 Annual Meeting in Boston, Mass., 26-31 December 1969. The following hotels will be used for housing. Registration desks will be located at the Sheraton Boston Hotel, Statler Hilton Hotel, and the War Memorial Auditorium. For location of offices and sessions, see page 1158.



### HOTEL RATES\* (Per Day)

HOTEL	SINGLE	DOUBLE	TWIN	SUITES
Cambridge Charterhouse** 5 Cambridge Parkway	\$16.00	\$22.00	\$22.00	—
1 Copley Square Hotel 47 Huntington Avenue	13.50-15.50	18.50-19.50	19.50-20.50	\$25.00-up
Essex Hotel** 695 Atlantic Avenue	11.50-12.50	17.50	18.50	—
Holiday Inn-Charles River** 5 Blossom Street	—	18.00	23.00	—
2 Lenox Hotel 710 Boylston Street	15.50-19.50	18.50-24.50	21.50-26.50	21.00-up
Madison Hotel** 25 Nashua Street	10.75-14.75	14.75-18.75	16.75-19.75	29.75-up
3 Midtown Motor Inn 220 Huntington Avenue	16.00-18.00	—	22.00-24.00	—
Parker House Hotel** 60 School Street	13.00	17.00	21.00	37.50-up
4 Sheraton Boston Hotel Prudential Center	14.00-23.00	24.00-26.00	24.00-29.00	39.00-up
5 Sheraton Plaza Hotel Copley Square	17.00-20.00	23.00-26.00	23.00-26.00	45.00-up
6 Somerset Hotel 400 Commonwealth Avenue	17.00	—	21.00	—
7 Statler Hilton Hotel Park Square	16.00-20.00	23.00-25.00	25.00-27.00	61.00-up

\* Massachusetts Room Tax, 5.7%; rates for suites: parlor plus one-, two-, three-bedroom; \$4.00-5.00 additional charge for cots.

\*\* Not shown on map, page 1158.

### HOTEL RESERVATIONS FORM

**Mail To: AAAS Housing Bureau, Greater Boston Chamber of Commerce, 125 High Street, Boston, Massachusetts 02110**

(Reservations received after 13 December cannot be assured.)

CHOICE OF HOTEL: First \_\_\_\_\_ Second \_\_\_\_\_ Third \_\_\_\_\_

ROOM: ☐ Single ☐ Double ☐ Twin ☐ Suite Preferred rate \$ \_\_\_\_\_

Number in party \_\_\_\_\_ sharing this room will be (list name and address of each person, including your own):

---



---

ARRIVAL: Date \_\_\_\_\_; \_\_\_\_\_ a.m. \_\_\_\_\_ p.m.

DEPARTURE: Date \_\_\_\_\_; \_\_\_\_\_ a.m. \_\_\_\_\_ p.m.

Be sure to list definite arrival and departure date and time. Hotel reservations will be held *only* until 6 p.m. unless otherwise specified.

NAME: \_\_\_\_\_

(Individual requesting reservation)

ADDRESS: \_\_\_\_\_

(Street)

(City and State)

(Zip Code)

## Office and Session Locations

**Sheraton Boston:** AAAS Headquarters Office; AAAS Registration Desk; AAAS Science Film Theater; AAAS Television Room; Society for General Systems Research Office; AAAS Committee on Council Affairs, Business Meeting; AAAS Reception, Social Function; AAAS Invited Lectures and Panels; AAAS Committee Symposia, Committee on Science in the Promotion of Human Welfare; AAAS General Symposia ("Technology Assessment and Human Possibilities"; "Hunger and Malnutrition"; "World Order and the Technological Revolution"; "The State of Science—A Student Critique"; "Human Settlements and Environmental Design"; "Rational Use of Water"; "U.S. Manned Lunar Space Program"); AAAS Sections—C-Chemistry, H-Anthropology, K-Social and Economic Sciences, M-Engineering, Q-Education, T-Information and Communication, and U-Statistics.

**Sheraton Plaza:** AAAS General Symposia (“Arms Control and Disarmament”; “Unidentified Flying Objects”; “Science and the Future of Man”; and “Innovation”); AAAS Sections—A-Mathematics, Np-Pharmaceutical Sciences, P-Industrial Sciences, and T-Information and Communication.

**Statler Hilton:** AAAS Lecture Aides; AAAS Registration Desk; AAAS Council Meeting; AAAS Committee on Environmental Alteration; AAAS General Symposium ("Is There an Optimum Level of Population?"); AAAS Sections—C-Chemistry, G-Botanical Sciences, H-Anthropology, and Np-Pharmaceutical Sciences.

**War Memorial Auditorium:** AAAS Lecture Aides; AAAS Press Facilities; AAAS Registration Desk; Commercial Exhibits; Educational Exhibits; AAAS General Symposium ("Behavioral and Social Sciences: Outlook and Needs"); AAAS Sections—B-Physics, C-Chemistry, D-Astronomy, E-Geology and Geography, H-Anthropology, I-Psychology, L-History and Philosophy of Science, N-Medical Sciences, O-Agriculture, Q-Education, W-Atmospheric and Hydrospheric Sciences, and American Meteorological Society.

**Boston University:** AAAS General Symposium ("The Integrity and Dignity of Man").

**Jordan Hall: AAAS General Symposium (“Science and Music”).**

