

AAAS announces its first annual colloquium on science, arms control, and national security. . .

Science and Security: The Future of Arms Control

December 4 – 5, 1986
Omni Shoreham Hotel
Washington, D.C.

This new and exciting event will bring together more than 300 science, government, business, and citizen leaders to examine in depth the key issues relating science, technology, and national security. By providing a wide range of viewpoints on a variety of questions, the colloquium will offer a balanced and thorough examination of complex arms control and national security issues.

Program

Plenary sessions

- ◆ Overview of the role of science and technology in shaping national security policy
- ◆ Advances in weapons technologies and their impact on security
- ◆ SDI: An evaluation of its strategic and technical merits
- ◆ Congress and nuclear arms control
- ◆ Technology and the Five Continent Peace Initiative
- ◆ How can science and technology help us create a safer world?

In addition, smaller group sessions designed to

encourage lively discussion and debate will focus on such critical issues as:

- ◆ verification and compliance
- ◆ weapons testing and nuclear proliferation
- ◆ Soviet technology and defense capabilities
- ◆ C3I and nuclear stability
- ◆ scientific community and defense research

For further information, please contact:

Richard Scribner

AAAS Committee on Science, Arms Control,
and National Security

1333 H Street, N.W.

Washington, D.C. 20005

(202) 326-6494

American Association for the Advancement of Science

On-Site Registration
Available



The Seventh Annual DNA/HYBRIDOMA CONGRESSES

MARCH 1-4, 1987 • MOSCONE CENTER • SAN FRANCISCO

presented by Scherago Associates and Mary Ann Liebert, Inc., publishers

Co-chairmen DNA: Walter L. Miller, Peter Gruss
HYBRIDOMA: Zenon Steplewski, Hilary Koprowski, Joseph Davie

Sunday, March 1 Joint keynote addresses: Stephen Goff, Alexander Rich

Monday, March 2 Joint Session: **Aids Research and Therapy** Erling Norrby, *chairman*

Speakers Dani Bolognesi Robert Gallo Jay Levy Bernard Moss Robin Weiss
Myron Essex William Haseltine Luc Montagnier Simon Wain Hobson Flossie Wong-Staal

DNA Immunopathology of AIDS Erling Norrby, *chairman*
Chromatin Gary Felsenfeld, *chairman*

Tuesday, March 3

DNA Transcription George Khoury, *chairman*
Intracellular Protein Targeting Harvey Lodish, *chairman*

HYBRIDOMA Working Groups on Immunodiagnosis and Immunotherapy
Transgenic Mice as Tool in Immunology Davor Solter, *chairman*
Anti-idiotypic Vaccines Donald Capra, *chairman*

Wednesday, March 4

DNA Neurobiology James L. Roberts, *chairman*
Developmental Biology Peter Gruss, *chairman*

HYBRIDOMA Use of Hybridomas in Determining Cytokine Structures and Functions Robert Schreiver, *chairman*
Anti-carbohydrate Mab's in Study of Glycolipid-Mediated Cellular Effects Jan Thurin, *chairman*

Registration \$350 Advance Registration (received by November 15)
\$400 Advance Registration (received by January 15)
\$150 Student Registration

DNA HYBRIDOMA, c/o SCHERAGO ASSOCIATES

1515 Broadway, New York, NY 10036
(212) 730-1050

S-11-7

Please reserve _____ space(s). Registration Fee of \$_____ enclosed.
 Please send abstract form.

Name _____

Dept. _____ Organization _____

Street _____

City _____ State _____ Zip _____

Telephone: () _____

Make checks payable to: Scherago Associates, Inc., DNA/HYBRIDOMA

Science and Security: The Future of Arms Control

Science **234** (4777), 755-756.
DOI: 10.1126/science.234.4777.755

ARTICLE TOOLS <http://science.sciencemag.org/content/234/4777/755.citation>

PERMISSIONS <http://www.sciencemag.org/help/reprints-and-permissions>

Use of this article is subject to the [Terms of Service](#)

Science (print ISSN 0036-8075; online ISSN 1095-9203) is published by the American Association for the Advancement of Science, 1200 New York Avenue NW, Washington, DC 20005. 2017 © The Authors, some rights reserved; exclusive licensee American Association for the Advancement of Science. No claim to original U.S. Government Works. The title *Science* is a registered trademark of AAAS.