

# News from the International Union for Pure and Applied Biophysics

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## Proposed Calendar of Meetings

1 August 1968 to September 1969

SUBCELLULAR RADIOBIOLOGY October 1968 Yerevan, Armenia,  
U.S.S.R.

*U.S.S.R. Academy of Sciences and Commission on Radiation Biophysics*

Information may be obtained from:

A. M. KUZIN (Professor), Biophysics Laboratory, Academy of Sciences of  
the U.S.S.R., Profsoyuznaya 7, Corpus 1, Moscow V. 133, U.S.S.R.

BIOPHYSICAL ASPECTS OF RADIATION EFFECTS IN ENZYME  
SYSTEMS

February 1969 Bombay, India

*Commission on Radiation Biophysics*

Information may be obtained from:

Dr A. R. GOPAL-AYENGAR, Director, Biomedical Group, Bhabha  
Atomic Research Centre, Modular Laboratories; Trombay, Bombay 74,  
India

INTERNATIONAL MEETING ON MEDICAL PHYSICS 11-13 August 1969  
Boston, Massachusetts, U.S.A.

Affiliated Commission: *International Organization for Medical Physics*

Information may be obtained from:

Dr E. W. WEBSTER, Sec.Gen. for U.S. National Committee for Medical  
Physics, Department of Radiology, Massachusetts General Hospital, Boston,  
Massachusetts 02114

THIRD INTERNATIONAL BIOPHYSICS CONGRESS 29 August–3 September 1969 Cambridge, Massachusetts, U.S.A.

*International Union of Pure and Applied Biophysics*

The Third International Biophysics Congress will be held in the Boston area at the Massachusetts Institute of Technology (M.I.T.) from 29 August to 3 September 1969. The Congress is being organized by a committee<sup>1</sup>, under the sponsorship of the National Academy of Sciences. The organizing committee is being actively assisted by the IUPAB Council and the officers of IUPAB are, in addition, acting as corresponding members of the Programme Subcommittee.

The Congress, which will be under the honorary presidency of D. W. Bronk, will include sessions of contributed papers, half a dozen general symposia whose preliminary titles are as follows: The Natural History of Macromolecules; Structure and Function of Biological Macromolecules; The Assembly of Large Structures; Artificial Internal Organs and Physiological Support Devices; Irreversible Thermodynamics and the Origin of Life; and Memory Mechanisms. IUPAB's special and affiliated commissions will present sessions planned and organized by them; there will be sessions sponsored by the Committee on Education, a Computer Workshop, other formal and informal programmes, as well as scientific and technical exhibits.

Room and Board for visitors from abroad and students will be available at M.I.T. at reasonable rates; other participants will find accommodations in hotels in the Boston area. The registration fee will be \$35.00 for full participants, \$20.00 for associate participants and \$7.00 for students. Inquiries for further information should be sent to:

PROFESSOR WALTER A. ROSENBLITH  
ROOM 20B-221  
MASSACHUSETTS INSTITUTE OF TECHNOLOGY  
CAMBRIDGE, MASSACHUSETTS 02139  
U.S.A.

<sup>1</sup> This committee is composed of T. F. Anderson, D. B. Cowie, M. S. Fox, F. Hutchinson, W. L. Koltun, R. Langridge, J. L. Oncley, R. B. Roberts, R. L. Schoenfeld, A. K. Solomon, W. A. Rosenblith (Chairman).