Meetings

Notification of the following meetings to be held up to the end of December 1969 has been received. The meetings announced are in addition to those advertised in previous issues of Europhysics News. Corrected entries are indicated with an asterisk. The meetings are listed — date; title; venue; contact for information.

16 - 18 SEPTEMBER
Polymer Physics
Shirvenham, UK
I.M. Ward, H.H. Wills Physics Laboratory, University of Bristol, Bristol, UK

18 - 24 SEPTEMBER
Condensation and Ice Nuclei
Prague, Czechoslovakia and Vienna, Austria
J. Podzimek, Institute of Physics of the Atmosphere, Czechoslovak Academy of Sciences, Běchovice 4 — Sporilov, Czechoslovakia

22 - 23 SEPTEMBER
Plasma Turbulence
Manchester, UK
The Meetings Officer, IPPS, 47 Belgrave Square, London SW 1

29 SEPTEMBER - 4 OCTOBER
34th Physicists' Conference with Physics Exhibition
Salzburg, Austria
W. Wielzerl, Strudholgasse 4, 1000-Vienna, Austria

6 - 19 OCTOBER
Applied Spectroscopy
Anahiem, Calif., USA
W.T. Barnes, General Dynamics, P.O. Box 2507, Plant Mail Zone 6-56, Pomona, Calif. 91766

7 - 19 OCTOBER
Information Processing in Measurement
Břeclav, Czechoslovakia
Imeko Secretariat, P.O. Box 457, Plant Mall Zone 6-56, Pomona, Calif. 91766

13 - 17 OCTOBER
Radiation Safety in Hot Facilities
Saclay, France
International Atomic Energy Agency, Kármánrác 11, 1010-Vienna, Austria

20 - 22 OCTOBER
Electrical Insulation and Dielectric Phenomena
Buck Hill Falls, Pa., USA

20 - 22 OCTOBER
Spectroscopy Symposium
Montreal, Canada
R. Dunn, C.N. Technical Research Center, 3900 Hickmore St., Montreal

23-24 OCTOBER
Effect of Temperature on Lubricated Systems
Paisley, UK
J.A. Wyile, Industrial Liaison Officer, Paisley College of Technology, Paisley, Renfrewshire

23 - 26 OCTOBER
Towards a European Community of University Teachers
Brussels, Belgium
M. Campos, Vice-President of Inter-University School of European Studies, The University of Sussex, Brighton, BN1 9QY, UK

28 - 29 OCTOBER
Boiler Instrumentation
Leatherhead, UK
The Meetings Officer, IPPS, 47 Belgrave Square, London SW 1

Research Fellowships

Applications for Research Fellowships at Delft University of Technology are invited from graduate students with a master's degree in engineering or science who have at least either one additional year of experience in research, or from graduate students who have completed their Ph.D. work. The successful candidates will receive a monthly allowance of Dfl 1500 during a twelve-month period (provided they do not at the same time receive any other allowances) and are expected to carry out full-time research in one of the University Laboratories.

A working knowledge of the Dutch language is not required, but proficiency in English, German or French is a prerequisite. In special cases, an extension of the Fellowship beyond a twelve-month period can be considered.

The fields of research in the University related to these fellowships for the years 1969 and 1970 are:

- Preparatory work for nuclear demagnetization experiments; some special applications of EPR, NMR and ENDOR techniques in solids at low temperature; Measurement of nuclear magnetic relaxation times in liquids and/or solids; Experimental determination of group constants in fast and thermal neutron spectra; Theory and experiments in relation to burn-up in fast and thermal nuclear reactors; System and control engineering (in particular dynamic optimization, pattern recognition, hybrid computing techniques); Studies of the Mössbauer effect in solid-state physics; Thermal and subthermal neutron scattering studies in solids and liquids; Unit operations of polymer processing (viscous flow, heat transfer, spinning of fibres, coating, melting).

Applications should be addressed to: Chairman of the Fellowship Committee, Delft University of Technology, Julianalaan 134, Delft, The Netherlands. Applicants should submit a brief summary of their graduate and undergraduate training, their major field of interest and a list of their reports or publications. They are further asked to submit the names and addresses of three persons familiar with their work and abilities. Further details can be obtained from the Chairman of the Fellowship Committee.