

Individual Ordinary Members

The following have been accepted as Individual Ordinary Members of EPS :

CATEGORY 4 A

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J.A. Giordmaine, Murray Hill, USA
C. Kagarakis, Athens, GR
B. Levich, Moscow, USSR

CATEGORY 4 C

Eötvös Lorand Physical Society

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L. Jenik, Budapest
I. Montvay, Budapest
A. Zawadowski, Budapest

French Physical Society

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C. Benoit, Montpellier
R.P.M. Bertini, Plessis Robinson
G. Buchet, Malakoff
C. Cao Xuan, Constantine
M. Crance, Orsay
J. Durand, Toulouse
H. Eisendrath, Brussels
F. Hibou, Strasbourg
M. Giraud, Marseille
A. Gizon, Meylan
M. Goldman, Gif-sur-Yvette
J.J. Jimenez Lidon, Paris
R. Lehmann, Le Mans
M. Maitrot, Lyon
J.C. Merdinger, Strasbourg
Nguyen Van Dong, Bourg-la-Reine
M.A. Pick, Meudon
P. Valentin, Mont St. Aignan

German Physical Society

J. Schwarzmüller, Geneva
K. Tittel, Heidelberg

Hellenic Physical Society

T. Prokakis, Athens

The Institute of Physics, U.K.

K. Berrington, Belfast
K. Burrows, Maidenhead
A.J.P. Ghilardi, London
D. Palumbo, Brussels
J.F. Raffle, Loughborough

Israel Physical Society

J. Al'pert, Moscow
M. Azbel, Moscow
B. Fain, Moscow
Y. Golfand, Moscow
D. Gurfel, Tallin
F.Y. Lerner, Moscow
N. Meiman, Moscow
N. Salanskii, Vilnius
A. Tsinober, Riga

Italian Physical Society

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S. Motta, Catania
A. Righini, Florence
A. Tartaglia, Turin
R.A. Zappalà, Catania

The Netherlands' Physical Society

F. Kuijpers, Eindhoven

Polish Physical Society

J.S. Brzosko, Bialystok
A. Budzanowski, Cracow
H. Rzewuski, Warsaw
W. Scislowski, Warsaw
L. Sosnowski, Warsaw
E. Zipper, Katowice

Royal Irish Academy

S. Mc Kenna Lawlor, Maynooth

Swedish Physical Society

E. Brändas, Uppsala
L. Carlén, Bjärren
M. Lisak, Västra Frölunda
J.O. Stenflo, Lund
I. Martinson, Lund

Swiss Physical Society

A.O. Benz, Zurich
M.C. Huber, Zurich
H. Nussbaumer, Zurich
A. Zelenka, Bülach

Swiss Federal Institute of Technology (Lausanne-Switzerland)

Two post-doctoral research positions, one in theory and one in experiment, will be available at the beginning of 1978 or earlier, for physicists interested in working on the properties of small clusters of atoms and in interacting with Ph.D. students. For the experimental position, preference will be given to applicants having a good knowledge of pulsed NMR or molecular beam techniques. A two years appointment is considered, with possible renewal. Applicants should submit résumé, publication list and names of two referees to :

Service du personnel de l'Ecole
Polytechnique Fédérale de Lausanne
33, avenue de Cour
CH-1007 LAUSANNE

Member Societies

The offices of the **German Physical Society** were moved from Sept. 1 to new premises the address of which is:

Hauptstrasse 5,
D-5340 Bad Honnef
Tel.: (2224) 71061/2

Similarly the offices of *Physikalische Blätter* have also moved and are to be found at the same address.

The **Institute of Physics, U.K.**, has agreed to extend to members of the EPS the same preferential subscription rates to I.o.P. publications as to their own members. Rates and conditions will be published in the Oct. issue of *Europhysics News*.

The **Polish Physical Society** has awarded the Marian Smoluchowski medal, the highest distinction granted by the Society to Prof. V.F. Weisskopf in appreciation of his outstanding contribution to science.

Divisions

Full details of the members of the Board of the **Condensed Matter Division** and of the Section Committees will be published in the Oct. issue of *Europhysics News*.

Editor : E.N. Shaw

Meetings compilation : W.S. Newman

Editorial Board :

G.J. Béné, B. Giovannini, B. Hauck, G.R. Macleod, J. Muller, J.A. Schwarzmüller

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ESO Conference

Optical Telescopes of the Future (12-16 December, 1977)

The European Southern Observatory is organising an International Conference on "Optical Telescopes of the Future", to be held 12-16 December 1977 in Geneva on the premises of CERN.

The preliminary programme of the Conference includes the following topics and speakers :

1. General Introduction (L. Woltjer, ESO ; A.B. Meinel, Tucson)
2. Conventional Large Telescopes (R. Wilson, ESO ; W. Richter, ESO)
3. Incoherent Arrays and Multi-mirror Telescopes (M. Disney, Herstmonceux ; P. Strittmatter, Tucson ; R. Angel, Tucson ; D.N. Hall, Kitt Peak ; E.H. Richardson, Victoria)
4. Coherent Arrays and Interferometers (A. Labeyrie, Meudon ; R. Hanbury-Brown, Sydney ; R. Ekers, Groningen ; C. Townes, Berkeley)
5. Image Processing and Live Optics (F. Dyson, Princeton ; A. Labeyrie, Meudon ; A. Lohmann and G. Weigelt, Erlangen ; J.W. Hardy, ITEK Corporation).
6. Astronomical Implications (J. Greenstein, Pasadena).

Scientists wishing to participate and present a short contributed paper in any of the above sessions, are invited to send an abstract (10-20 lines) of their proposed contribution to :

R.N. Wilson
ESO-TP Division
c/o CERN
CH-1211 Geneva 23

Deadline for receipt of abstracts is 15 October 1977.