

unintended bias in the selection of speakers, exacerbated by the fact that the representatives on the Programme Committee from the East and South were, for various reasons, unable to participate very actively in its work. In order to achieve the desired balance in the future, I believe that it is vital that the scientific communities from these regions play a more active role in its preparation, particularly by sending in more suggestions for invited speakers.

Much of the success of the Stockholm Conference was due to Hermann Grimmeiss, the Conference Chairman, and Göran Grimvall, the Chairman of the Local Organizing Committee, who were willing to take infinite pains to ensure that everything functioned smoothly. I am grateful both to them and to the Programme Committee for an unusually pleasant and constructive collaboration. The CMD General Conference is now firmly established as an annual event whose future success seems assured. At the time of his retirement as Chairman of the CMD Board, it is appropriate to recall that the series was started through the initiative and enthusiasm of Jozef Devreese.

A.R. Mackintosh

EPS Workshop

Organised primarily for the Associate Members of the European Physical Society a Workshop on Low Resolution Pyroelectric Arrays: Material, Signal Analysis, Integration and Application, as announced by ACAPPI to Council at its meeting in March (*Europhys. News*, 17 (1986)5, 58) will be held in Bad Honnef, FRG from 26 to 29 April 1987.

This is the first of what is intended to be a running series devoted to fields of physics which are emerging from the laboratory into applications, or where particular problem areas of common interest to a number of our Associate Members have been identified. Although the meetings are not rigorously restricted to Associate Members, they will have priority when places are reserved. Attendance is limited to about 40 people.

The aim of the Bad Honnef workshop is to bring together people interested in the research and development of pyroelectric and infrared detector arrays and their industrial applications for an exchange of information and to gain an overview of the field and its newest developments. The major presentations will be given by invited specialists, but contributed presentations will also be welcome.

Further information on the scientific programme can be obtained from H. Melchior, ETH, Zurich and on the practical organisation from the EPS Secretariat.

Associate Members

Newest Associate Member of EPS is:

DFVLR-Deutsche Forschungs- und Versuchsanstalt für Luft- und Raumfahrt e.V.
Linder Höhe, D-Köln-Porz

We apologise for omitting from the list of Associate Members published in June:

IMEC-Interuniversitair Micro-Elektronica-Centrum VZW
Kapeldreef 75
B-3030 Leuven

Recent Elections

Since publishing the June Directory the following changes have been notified to the Secretariat:

Astronomy and Astrophysics Division:

Following the elections within the Board:

Ch. M.C.E. Huber
Institut für Astronomie
ETH Zentrum
CH-8092 Zürich
T. (1) 256 3813/3632 Tx. 531 178 eth bi

Sec. G. Bignami
Istituto Fisica Cosmica
CNR
15/A via Bassini, I-20133 Milano
T. (2) 29 96 53 Tx. 313 839 muacnr

Plasma Physics Division

K. Appert of the CRPP, Lausanne combines the position of Vice-Chairman and Treasurer. D. Sweetman of the Culham Laboratory remains a member of the Board.

New Members of the European Physical Society

CATEGORY 4a)

J. Nührenberg, Garching, D
Ch. Serre, Geneva, CH
Y.K. Sharma, Garching, D

CATEGORY 4c)

Belgian Physical Society
R. Gastmans, Leuven
P. Marage, Brussels
E.J. Petit, Namur
C. Pierre, Brussels
C. Waelkens, Heverlee

Danish Physical Society

A. Winter, Copenhagen

Eötvös Lorand Physical Society

M. Fried, Budapest
V. Németh, Budapest

French Physical Society

M. Aboites, Mexico City, Mexico
I. Abram, St. Cloud
J. Baudon, Paris
Ch. Bonnelle, Paris
Ph. Brossier, Gif-sur-Yvette
F. Cyrot, Grenoble
J.M. Dilhac, Toulouse
F. Nallet, Bordeaux
E. Pauli, Paris
F. Tasset, Grenoble
J. Teillet, Mt. St. Aignan
C. Wolff, Mulhouse

German Physical Society

F. Blum, Aachen
Ch. Heiden, Giessen
S. Hunklinger, Heidelberg
K. Mavrommatis, Aachen

Hellenic Physical Society

A.C. Cefalas, Athens
M. Kompitsas, Athens

The Institute of Physics

R.J. Cashmore, Oxford
R. Garcia-Molina, Alacant, E
M. Lakshmanan, Tiruchirapalli, India
D.J. Pritchard, Southampton
J.C. Schoutten, Oxford

Israel Physical Society

G. Alexander, Tel-Aviv

Italian Physical Society

F. Casagrande, Milan
M. Milani, Milan
E. Sindoni, Milan

The Netherlands' Physical Society

T.J.H. Donné, Nieuwegein
W. van Neerven, Leiden
J.M. van Ruitenbeek, Saint Egrève, F
W.T. Wenckebach, Leiden
E. Westerhof, Utrecht

Norwegian Physical Society

O. Kjeldseth-Moe, Oslo
R.W. Time, Stavanger

Physical Section, Union of Czechoslovak Mathematicians and Physicists

J. Pantoflíček, Prague

Polish Physical Society

F. Bylicki, Torun
W. Debski, Warsaw
T. Goworek, Lublin
J. Karwowski, Torun
S. Legowski, Torun
K.W. Lesniak, Warsaw
K. Meres, Krakow
J. Okolowicz, Krakow
R.S. Romaniuk, Warsaw
J. Szudy, Torun

Portuguese Physical Society

A. Correia-Diogo, Lisbon
M. de J. De Matos Gomes, Braga
J.M. Monteiro Moreira, Porto
V.J. Rocha Vieira, Lisbon
M. Telo Da Gama, Lisbon
A. Vallera, Lisbon

Romanian National Committee for Physics

M. Apostol, Bucharest
I. Baldea, Bucharest

Spanish Royal Society of Physics

J.S. Dehesa, Granada
A. Ruiz, Santander

Swiss Physical Society

D. Issler, Bern
J.-B. Jeanneret, Geneva

CATEGORY 4d)

American Physical Society

B. Bederson, New York, NY
A.P. de Ruiter, Amsterdam, NL
F.B. Marcus, Lausanne, CH

French Optical Society

B. Fillol, Paris
J.P. Gauthier, Pomponne
R. Genisson, Paris
D. Gerbet, Arcueil
J.-P. Herriau, Orsay
M. May, Paris
J. Moirez, Paris
J. Morhange, Marseille
M. Papuchon, Orsay
F. Samuel, Les Ulis
R. Stehlé, Bois Colombes

Australian Institute of Physics

M.M. Kaila, Lae, Papua, New Guinea