

## *Announcement*

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### **INTERNATIONAL SOCIETY FOR HYBRID MICROELECTRONICS**

The International Society for Hybrid Microelectronics is based in the U.S.A., and there are independent parallel organisations throughout the world. These groups are independent, non-profit-making organisations, the purpose of which is to provide an informal means of discussing and advancing hybrid technology. This is achieved by the organisation of meetings, the publication of a Newsletter and other activities as appropriate. Membership is open to all and there are no formal entry requirements.

All these societies run a programme of meetings throughout the year on subjects concerned with thick films, and interested readers are advised to contact the following Chairmen for details of meetings in their own areas:

#### **1. Benelux**

Mr G. K. Steenvoorden  
Technische Hogeschool Delft  
Lorentzweg 1  
NL.2628 C. J. DELFT  
Nederland

#### **2. France**

Dr B. Dreyfus-Alain  
President de I.F.M.H.  
114 Rue de Damiette  
91190 GIF SUR YVETTE, France

#### **3. Germany**

Herr W. Funk  
Chairman I.S.H.M. Deutschland  
Reinekestrasse 22  
8000 MÜNCHEN 90  
W. Germany

#### **4. Italy**

Dr D. Roggia  
Telettra  
Via Trento 30  
20059 VIMERCATE  
Italy

#### **5. Japan**

Dr A. Ikegami  
Hitachi Ltd.  
292 Yoshida-Cho  
Totsuka-ku  
YOKOHAMA  
Japan

#### **6. Nordic**

Mr E. Järvinen  
Technical Research Centre of Finland  
Electronics Laboratory  
POB 181  
SF. 90101 OULU  
Finland

#### **7. U.K.**

Dr J. T. Law  
Bio-engineering Unit  
Princess Margaret Rose Hospital  
Fairmile Head  
EDINBURGH  
Scotland  
Great Britain

#### **8. U.S.A. — all U.S. Chapters**

I.S.H.M.  
P.O. Box 3255  
MONTGOMERY  
Alabama 36109, U.S.A.

In addition, the European Chapters are all linked together through the European Liason Committee, Chairman:

Prof. R. Govaerts  
Instituut Elektrotechniek  
K. U. Leuven  
Kardinal Mercierlaan 94  
B-3030 EVERLEE, Belgium

