



**ICMAT**  
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**International Conference on Materials for Advanced Technologies (ICMAT 2005)**

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**IUMRS – International Conference on Advanced Materials (ICAM 2005)**

3 July - 8 July 2005, Singapore

Organized by The Materials Research Society of Singapore

## List of Symposia

- A    Advanced Biomaterials**  
*Teoh Swee Hin (NUS), Michael Khor (NTU)*
- B    Chemical and Biological Modification of Interfaces**  
*Xu Guo Qin (NUS), Chin Wee Shong (NUS), Chan SO Hardy (NUS), Yao Shao Qin (NUS), Hisakazu Mihara (Japan), Li Jinghong (China)*
- C    Biomedical Devices**  
*Victor Samper (IBN), Valavan (IBN)*
- D    Magnetic Nanomaterials & Devices**  
*Adekunle O. Adeyeye (NUS), Wu Yihong (NUS)*
- E    Nanobioengineering**  
*T.C. Lim (NUS), S. Ramakrishna (NUS)*
- F    Nano-Optics & Microsystems**  
*Miao Jianmin (NTU), Liu Ai Qun (NTU)*
- G    Nanodevices & Nanofabrication**  
*Zhang Qing (NTU), Sean O'shea (IMRE), Yoon Soon Fatt (NTU), Zhou Wei (NTU), Bill Milne (Cambridge, UK)*
- H    Si Microelectronics**  
*Subodh Mhaisalkar (NTU), N. Balasubramanian (IME), D.H. Zhang (NTU)*
- J    III - V Semiconductors**  
*Ramam Akkipeddi (IMRE), K. Radhakrishnan (NTU)*
- K    SiC and Related Materials**  
*Rusli (NTU), C.C. Tin (USA), H. Matsunami (Japan), E. Janzén (Sweden), Loh Poh Chiang (NTU)*
- L    Materials Physics at Interfaces**  
*C. Boothroyd (IMRE), N. Chandrasekhar (IMRE), V. Narayanamurti (Harvard, USA), S.S.P. Parkin (IBM, USA), J.C. Scott (IBM, USA)*
- M    Photonic Materials & Devices**  
*Chin Mee Koy (NTU), Pita Kantisara (NTU), Teng Jing Hua (IMRE), Chia Ching Kean (IMRE)*
- N    ZnO & Related Materials**  
*Daniel S.P. Lau (NTU)*



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- O Functional Ceramic Materials and Thin Film**  
*John Wang (NUS), Xue Junmin (NUS)*
- P Materials for Clean & Portable Energy**  
*Chen Ping (NUS), B.V.R. Chowdari (NUS)*
- Q 7th International Conference on Ecomaterials**  
*Tim White (NTU), Liya Yu (NUS), Cristianno Ferraris (NTU), K. Halada (Japan), O. Umezawa (Japan)*
- R Electromagnetic Materials**  
*Lim Hock (Temasek Lab), Gan Yeow Beng (Temasek)*
- S Hybrid Materials**  
*Chow Gan Moog (NUS), Ding Jun (NUS), Manoj Gupta (NUS), Lawrence Kabacoff (USA), Lynn Kurihara (USA)*
- T Novel Porous Materials for Emerging Applications**  
*Zhao X.S., George (NUS)*
- U POLYCHAR – 13 World Forum**  
*Witold Brostow (USA), Victor M. Castano (Mexico), B.V.R. Chowdari (NUS), Michael Hess (Germany), M.P. Srinivasan (NUS)*
- V Polymer Nano-structured Materials**  
*Chaobin He (IMRE), Jingshen Wu (China)*
- W Advanced Materials and Polymers for Defense & Aerospace Applications**  
*M.P. Srinivasan (NUS), Rohitkumar H. Vora (NUS), Darren Bergan (USA), Mostafa A.H. Talukder (Japan)*
- X Third Vacuum and Surface Sciences Conference of Asia and Australia (VASSCAA-3)**  
*Andrew Wee (NUS), E.T. Kang (NUS), Alfred Huan (IMRE), Tok Eng Soon (NUS)*
- Y Optical Spectroscopic Techniques**  
*Shen Ze Xiang (NUS), Teo Kie Leong (NUS)*
- Z Materials Science Education**  
*John Baglin (USA), B.V.R. Chowdari (NUS), G.V. Subba Rao (NUS), Peter Goodhew (UK)*