



## IMST Technical Programme Agenda

### Tuesday, January 20, 2004

- 0900hr – 0920hr Admission Control Policies for Make-to-Order Contracts  
*J r mie Gallien, MIT*
- 0920hr – 0940hr Optimal Model of Profit Maximization for Evaluating Customer Enquiries  
*M. H. Xiong, NTU*
- 0940hr – 1000hr Material and Product Design Integration: Establishing Relationships between Design Variables of Both Domains  
*W. F. Lu, NTU*
- 1000hr – 1020hr Quality and Quantity Modeling of a Production Line  
*Stanley B. Gershwin, MIT*
- 1020hr – 1040hr **Break**
- 1040hr – 1100hr Traditional Inventory Models in an E-Retailing Setting: A Two-Stage Serial System with Space Constraints  
*Stephen Graves, MIT*
- 1100hr – 1120hr Dynamic Scheduling of Flexible Manufacturing Systems  
*K. Rama Bhupal Reddy, NUS*
- 1120hr – 1140hr Moving HomePlug to Industrial Applications with Power-Line Communication Network  
*ZW. Zhao, NTU*
- 1140hr – 1200hr Accuracy Analysis and Improvement for Direct Laser Sintering  
*Y. Tang, NUS*

**End of Day 2**