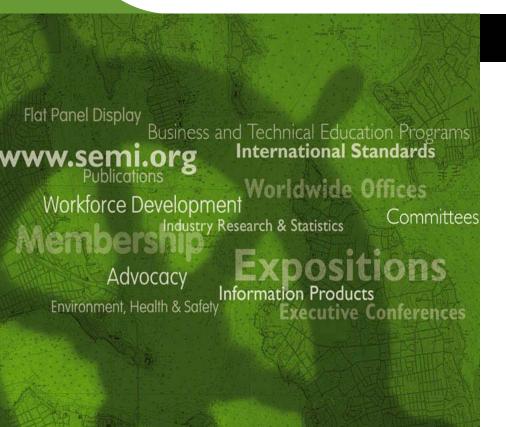
SEMI® International MEMS Steering Group – General Meeting



April 2004
Prof. Masayoshi Esashi
Tohoku University
SEMICON Europa 2004



7th Microsytem MEMS Seminar(1)





7th Microsytem MEMS Seminar(2)

- Total 155 Attendees including 111 paid.
- Number of presentations 21
- Category of presentations
 - MEMS materials 4
 - MEMS Business model 4
 - Hot topics 5
 - MEMS equipment 8
- Related tabletop exhibition at MEMS pavilion 10



Success Story in Japan (1)

- From 1999, SEMI Japan has held 2 annual MEMS seminars
- Micromachine Seminar (June at Osaka)
 - Chair Prof. Susumu Sugiyama (Ritsumeikan Univ.)
 - No Interpretation
 - Application oriented.
 - Ex.)01 MEMS in IT Industry. 02 Lab on a Chip
 - 03 MEMS industry began to run
 - Rapid Increase of attendees

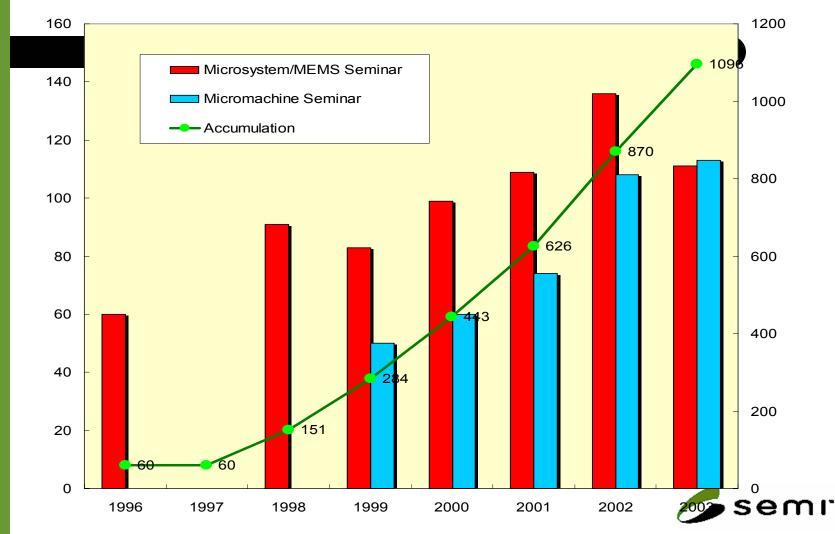


Success Story in Japan(2)

- Microsystem/MEMS Seminar
 - Dec. at Makuhari
 - Chair: Prof. Masayoshi Esashi (Tohoku Univ.)
 - Japan US Simultaneous interpretation
 - Focus on MEMS manufacturing Technology
 - Average number of paid attendees is "98".
 - Has drawn more than 100 paid attendees for recent 3 years.



Technical Programs Paid Attendees



2004 Plan

- 6th Micromachine Seminar
 - Chair Prof. Susumu Sugiyama(Ritsumeikan Univ.)
 - June 16th as a conjunction event with SEMI Forum Japan
 - Theme "Power MEMS"
- 8th SEMI Microsystem/MEMS Seminar
 - Chair Prof. Masayoshi Esashi (Tohoku Univ.)
 - Dec 2nd at Makuhari Messe

