

JAPAN Delegation

Takashi **Mihara**

Micromachine Center

MBR99 Bldg. 6F., 67 KandaSakumagashi, Chiyoda-ku
101-0026 Tokyo
Japan

+81-3-5835-1870

t_mihara@mmc.or.jp



Takashi Mihara received his MS degrees in physics from Tokyo University of Science, Japan in 1981. He worked on high speed bipolar devices and ultra-high-speed ECL memories for super computer at Hitachi LSI systems Corp. Since 1988, he worked on versatile BiCMOS with V-PNP, fatigue-free ferroelectric memories, and chemical sensor system using MEMS microcantilever in Olympus Corp. Now he is a Director General of MEMS Industry Forum, and MNOIC Strategy Planning Dept. Micromachine Center in Japan. He received the Ph. D. degree in Electrical Eng., in 1996.