

Assessor	specialized field
Tamio Arai	robot engineering, control engineering
Toyoshiro Inamura	precision engineering, cutting processing engineering
Takashi Ueda	precision engineering
Takashi Emura	mechatronics and precision engineering
Takao Enkawa	manufacturing management, quality management
Takao Endo	metallic material
Eiji O'shima	process system engineering
Fuminori Oba	production system, manufacturing management
Katsuaki Onogi	process system engineering
Hiroshi Katayama	manufacturing control, IE
Takeshi Kishinami	production system engineering, CAD / CAM system methodology
Yoshifumi Kimura	TPM
Hiroshi Kubota	practical quality management system methodology
Hirokazu Kono	manufacturing management, IE
Katsumasa Saito	precision process engineering, metallic mold and model engineering
Mitsuo Sakaguchi	TPM
Hayatoshi Sayama	process system engineering
Toshio Shibata	material electrochemistry, environment materials
Tetsuo Shoji	fracture mechanics, materials chemistry
Kunio Shirose	TPM
Atsuo Sueoka	mechanical energy, machinery vibration
Masayoshi Sugiura	TPM
Tokutaroh Suzuki	TPM
Masao Sudoh	electrochemistry system, membrane process
Shozo Takata	production systems engineering
Hiroshi Takano	material systems engineering
Yoshio Tanaka	precision engineering
Toshio Toyota	equipment diagnosis technology, production systems engineering
Seiichi Nakajima	TPM
Kinjiro Nakano	TPM
Zentaro Nakamura	economic engineering, IE, manufacturing management
Tamotsu Nakamura	mechanical engineering, plasticity processing, tribology
Toru Noguchi	mechanical material science, foundry engineering
Shigenobu Nomura	manufacturing management, physical distribution management
Toshiro Hiromoto	management accounting, cost accounting
Toshio Fukuda	mechatronics, neurofuzzy application control
Yoshiro Fukuda	manufacturing management, production systems
Takeo Matsuzawa	semiconductor engineering
Hisayoshi Matsuyama	process control, chemical process design
Tetsuo Miyamura	reliability engineering
Kenichi Munekata	TPM
Yoshitaka Murase	TPM
Takashi Watanabe	TPM