

International Conference on MAN-MACHINE SYSTEMS

Man-machine System has been an important and a sustained area of research since long and several systems have been developed to assist and work with humans. This area encompasses several disciplines of Science and Engineering. New directions and applications of man machine systems are being understood and documented. They vary in capabilities from an automated car to robotic attachment to disabled, from robot assisted surgery to imbedded bio micro-systems for hospital patients and from simple avionic travel aids to the expanding areas of space explorations. The man-machine interface has been accepted as an inevitable, complex and as a very useful area of research.

This International Conference provides a forum for presentation, discussion and documentation of the state of current research in Man-Machine Systems Engineering. It plays an important role in providing a platform for young researchers for mutual exchange of knowledge towards improving the academic, scientific and research programs.

Papers relating to this general title of Man-Machine Systems are solicited especially including those in the areas of human system reliability, mechatronics, bio-mechatronics, man machine interactions, adaptive and intuitive interfaces, transportation and production systems. Other related themes include; Robotics, AI Methodologies and Application and Man Machine Automation. For more information about this conference, please log on to www.kukum.edu.my