ROMJIST domains

Microelectronics and Electronic Packaging, Nanotechnology

Databases and Information Systems, Data Mining and Analysis

Theoretical Computing Science, Natural Computing (Evolutionary, Neural, DNA, Molecular/Cellular, Quantum, etc.), Computing Systems, Computing Architecture, Computer Hardware Design, Computer Vision and Pattern Recognition

Automation and Control Theory, Robotics

Mobile, distributed systems, cloud computing, Wireless sensors networks

Signal Processing, Artificial Intelligence, Real-time and Embedded Systems, Computational Linguistics, Fuzzy Systems, Medical Informatics.