

**The IEEE CIS Tunisia Chapter,
the National School of Engineers of Sfax, and
the IEEE CIS Kitchener/Waterloo Chapter
are inviting all interested IEEE members, researchers, and students
to a special course on**

Fundamentals and Advances in Computational Intelligence Tools

presented by

Fakhri Karray

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- Author in journals and conferences proceedings
- Holds thirteen US patents in various areas of intelligent systems
- Co-author of a textbook on soft computing: Soft Computing and Intelligent Systems Design, Addison Wesley Publishing, 2004.
- Associate Editor of a number of journals in his filed: the IEEE Trans. on Neural Networks, the IEEE Trans. on Mechatronics, the IEEE Trans. on SMC part B, the IEEE Computational Intelligence Magazine, the Int. J. of Robotics and Automation, the J. of Intelligent Systems and Control, and the Int. J. on Smart Sensing and Intelligent Systems
- Chair/ co-Chair for more than 12 International Conferences and Technical Programs
- Kitchener/Waterloo Chapter Chair of the IEEE Control Systems Society and the IEEE Computational Intelligence Society

Areas of Interest: Autonomous and intelligent systems; Computational intelligence and applications; Cognitive robotics and smart mechatronics; Distributed real time systems; Concept extraction and natural speech understanding; Multi modal information retrieval

Session 1: December 6th, 2010 from 14:00 to 18:00

Session 2: December 8th, 2010 from 9:00 to 12:00

Session 3: December 8th, 2010 from 15:00 to 18:00

Place: Amphi 6, ENIS, Sfax - Tunisia

WELCOME!