The Institution of Engineering and Technology (IET) is registered as a Charity in England and Wales (No. 211014) and Scotland (No. SC038698).

The Institution of Engineering and Technology, Michael Faraday House, Six Hills Way, Stevenage, Hertfordshire SG1 2AY, United Kingdom.

Agent-based collaborative intelligent manufacturing
- Collaborative product design
- Human-centric / customer-oriented product design
- Development of smart / intelligent products with embedded intelligence
- Sensor-fusion for intelligent machining and inspection
- Internet of Things, Cyber-Physical Systems in intelligent manufacturing
- Big Data in intelligent manufacturing
- Distributed virtual reality and augmented reality in intelligent manufacturing

- A Collaborative intelligent process planning and scheduling
- Human-machine interactions, human-robot / robot-robot collaboration in manufacturing
- Collaborative virtual enterprises
- Smart factories, supply chains and logistics
- Intelligent manufacturing standardisation
- Preventative and predictive maintenance of manufacturing equipment
- Cybersecurity in collaborative intelligent manufacturing.

To submit your paper and for more information about the journal please visit: www.ietdl.org/IET-CIM

Guest Editors:

Daniel Alejandro Rossit
Universidad Nacional del Sur, Argentina
E: daniel.rossit@uns.edu.ar

Fernando Tohmé
Universidad Nacional del Sur, Argentina
E: ftohme@criba.edu.ar

Diego Gabriel Rossit
Universidad Nacional del Sur, Argentina
E: diego.rossit@uns.edu.ar

Adrián Toncovich
Universidad Nacional del Sur, Argentina
E: atoncovi@uns.edu.ar