

The Publisher, Dr. Christoph Wasshuber, and Editor in Chief, Dr. Belur V. Dasarathy, announce changes to Information Fusion. In order to better reflect the Journal's evolution since its inception, the aims and scopes have been updated to include:

- Data/Image, Feature, Decision, and Multilevel Fusion
- Multi-classifier/Decision Systems
- Multi-Look Temporal Fusion
- Multi-Sensor, Multi-Source Fusion System Architectures
- Distributed and Wireless Sensor Networks
- Higher Level Fusion Topics Including Situation Awareness And Management
- Multi-Sensor Management and Real-Time Applications
- Adaptive And Self-Improving Fusion System Architectures
- Biologically Inspired Architectures, Algorithms And Applications
- Active, Passive, And Mixed Sensor Suites
- Multisensor And Distributed Sensor System Design
- Fusion Learning In Imperfect, Imprecise And Incomplete Environments
- Intelligent Techniques For Fusion Processing
- Fusion System Design And Algorithmic Issues
- Fusion System Computational Resources and Demands Optimization
- Special Purpose Hardware Dedicated To Fusion Applications
- Mining Remotely Sensed Multi-Spectral/Hyper-Spectral Image Data Bases
- Intrusion Detection, Network Security, Information Security and Assurance
- Applications such as Robotics, Space, Bio-medical, Transportation, Economics, and Financial Information Systems
- Real-World Issues such as Computational Demands, Real-Time Constraints in the context of Fusion systems.

Please visit the journal homepage at www.elsevier.com/locate/inffus for instructions on submission.