IEEE 2015 International Conference on Multisensor Fusion and Integration for Intelligent Systems

College of Extended Studies Center San Diego State University 5500 Campanile Drive San Diego, CA 92182 USA

September 14 – 16, 2015



General Chair: Gordon Lee, San Diego State University, USA

### Program Chair:

Tom Henderson, University of Utah, USA

Steering/Advisory Committee: Paolo Dario, SSSUP, Italy Bo Zhang,Tsinghua Univ., China Ren C. Luo, NTU, Taiwan Jianwei Zhang, Univ. of Hamburg, Germany

#### Finance Chair:

Edward Grant, North Carolina State University, USA

Local Arrangements Chair: Lal Tummala, San Diego State University, USA

Tutorials and Workshops Chairs: Uwe Hannebeck, KIT, Germany Adrian Stoica, JPL, USA

Organized Sessions Chairs: Ruediger Dillmann, KIT, Germany Suk-Han Lee, SungKyunKwan Univ., Korea

Publicity Chair: Kyle Luthy, SPAWAR-SSC, USA



# **First Call for Papers**

The IEEE 2015 International Conference on Multisensor Fusion and Integration for Intelligent Systems (IEEE MFI 2015) will take place at the College of Extended Studies, San Diego State University, San Diego, CA, USA, September 14 – 16, 2015.

The theme of IEEE MFI 2015 is **"Advances in Multisensors Fusion and Integration,"** representing improved systems performance, improved robustness, extended spatial and temporal awareness, shorter response times, and reduced communication and computing for intelligent sensors and systems.

A sub-theme of IEEE MFI 2015 will be "**Multisensor Fusion and the Cloud,**" representing Innovative and intelligent prediction and decision making over media and sensing resources.

San Diego Attractions Include: San Diego Zoo, Wild Animal Park, La Jolla, Tijuana, Harbor Cruises, Balboa Park, Old Town, Cabrillo National Monument, Sea World, and the Maritime Museum.

### **Important Dates**

Ma
Ma
Ma
Μ
Ju
Jul
5@roł

March 2, 2015 May 18, 2015 May 18, 2015 May 18, 2015 June 22, 2015 July 20, 2015 @rohan.sdsu.edu

Conference Website

## http://mfi2015.sdsu.edu/





San Diego State University