## **IEEE International Conference** on Multimedia and Expo (ICME 2016)

July 11-15, 2016 Seattle, USA

## **PLENARY SPEAKERS**



Fei-Fei Li Stanford University



Mark Billinghurst University of South Australia Australia



Dariu M. Gavrila Daimler R&D in Ulm Germany

1. Making the Virtual Real The Future of AR and VR



Steve Seitz Google

Touradi

Ebrahimi

Izadi

Microsoft



Selan

2 Multimedia Research & Products: Increasing Impact





John R Smith

1. "Mulsemedia"-based Collaborative Mixed/Virtual Reality Environments

- 2. Interactive Search in Video & Lifelog Repositories 3. Graph Signal Processing for Image Compression & Restoration
- 4. Situation Recognition from Multimodal Data
- 5. Quality of Experience in Multimedia Systems and Services: A Journey Towards the Quality of Life
- 6. High Efficiency Video Coding Coding Tools and Specification: HEVC V3 and Coming Developments

Jena-Nena

Hwang









Shahram

Valve

Hachong









Don

INTEL REAL SENSE

Anders Grunnet-Jepsen, CTO, Intel

HANDS-ON **FXPO** 

MICROSOFT COGNITIVE SERVICES Cha Zhang, Emad Barsoum, and Kenneth Tran, MSR

- 1. Student-Industry Luncheon
- 2. Three Minute Thesis (3MT) competition Deadline: May.13.2016
- **STUDENT PROGRAM**
- 3. NSF Travel Support for PhD Students
- 1. Grand Challenge on Light-Field Image Compression
- 2. bitmovin Grand Challenge on Dynamic Adaptive Streaming over HTTP
- 3. MSR Image Recognition Challenge

GRAND CHALLENGES.

**TUTORIALS** 

INDUSTRY **FORUM** 





Thierry

