Status Systems Council Distinguished Lecturer Program

Stephanie White, DL Program Chair IEEE Systems Council AdCom 9/28/2015

Systems Council DL Talks Listed on SC Website

Vincenzo Piuri

Talk Title: Privacy in Biometric Systems

<u>Pierangela Samarati</u> <u>Talk Title: Privacy and Data</u> <u>Protection in Emerging Scenarios</u>

Paolo Carbone

Talk Title: Engineering Systems for positioning and synchronizing and other amenities Jose M. Azorín

Talk Title: Brain-Machine Interface (BMI) Systems to Control Robots

Robert C. Rassa <u>Talk Title: Building a Business Case</u> for Systems Engineering: the 2012 SE <u>Effectiveness Study</u>

<u>Stephanie White</u> <u>Title 1: Systems Theory, Systems</u> <u>Thinking</u> <u>Title 2: The Role of Knowledge</u> <u>Management in Requirements</u> Management

From Website: Requesting a Speaker

- DL program primarily for Chapters & Sections
- But open to any IEEE entity
- Instructions for requesting a speaker
- Reimbursements require authorization
- Identifies what the requestor provides
- Identifies what the speaker provides
- Identifies records that should be kept
- Includes Evaluation Form
- Maximum of three visits per year, per chapter
- Financial guidelines

From Website: Becoming a Speaker

- Topic must be relevant to Systems Council
- Topic successfully presented previously
- Invitees follow same process as volunteer speakers
- <u>Speaker enrollment form</u>
- Send form & presentation slides to DL Chair
- DL Review Committee will review
- For accepted speakers, presentation topic may be accepted "as is" or "with changes," including elaboration or extensions
- Include slides about the Systems Council & DL Program
- DL Committee ineligible to participate in review of their slides

From Website: Financial Guidelines

- Systems Council, with the support of AESS, will reimburse up to \$500 US per speaking event in North America
- Will reimburse half, up to \$1500 per trip outside North America
- For speakers not from North America, SC will determine an appropriate regional budget allocation.
- Speakers should purchase economy class tickets
- Speakers should not exceed local expenses as per host chapter
- Expense reimbursement will be via the Systems Council Treasurer.
- Actual receipts and <u>expense form</u> must be submitted to: (<u>says Frank Reyes</u>)

SC Distinguished Lecturer Program, 2015-2016

Vin Piuri (No financial Support Required)

Biometric Technologies for Advanced Automated Border Control Shenzhen subsection, Shenzhen, China, October 19, 2015

Computational Intelligence for Industrial Applications Shanghai Section, Shanghai, China, October 23, 2015

Biometric Technologies for Smart Living Beijing Section, China, August 14, 2015

Comprehensive Management Frameworks for Dependable Cloud Computing Beijing Section, China, August 13, 2015

Computational Intelligence for Biometric Systems Astana, Kazakhstan, June 29, 2015

3D surface reconstruction New Jersey Section, NJ, USA, June 15, 2015

SC Distinguished Lecturer Program, 2015-2016, cont'd.

Paolo Carbone

Systems THINKING: a management oriented perspective, Thunghai University - Taichung - Taiwan June 2015

Bob Rassa

Business Case for Systems Engineering, IEEE Los Angeles Council, Cal State Long Beach, May 4, 2015