



INCOSE-LA Speaker Meeting

October 8, 2024

Upcoming INCOSE-LA Events

To register, visit Chapter Events at <http://incose-la.org>



Saturday, 19 Oct 2024 - California Institute of Technology, Pasadena, California

MBSE Tutorial and Workshop, *Dassault Systèmes and Rick Hefner, Caltech*

Saturday & Sunday, 9-10 Nov 2024 - UCI

Joint INCOSE-LA & SD Systems Engineering Mini-Conference

Tuesday, 12 Nov 2024 – Online and The Aerospace Corporation, El Segundo, CA

International Boehm COCOMO Forum on Systems and Software Cost Modeling

Saturday, 16 Nov 2024 – Online and California Institute of Technology, Pasadena, California

INCOSE LA Q4 Strategic Planning Meeting (SPM)

Tuesday, 12 Nov 2024 – Online and California Institute of Technology, Pasadena, California

INCOSE LA Speaker Meeting: Topic TBD

Saturday, 7 Dec 2024 – California Institute of Technology, Pasadena, California

INCOSE LA Holiday Party

Bridging the Transition Gap: A Framework for Systems Engineering in Early-Stage R&D

Co-chairs of the INCOSE SE for Early-Stage R&D Working Group



Ann Hodges, Sandia National Laboratories (retired)

- 48 years at Sandia National Laboratories
- Primary author of the risk-informed graded approach to the application of project management, systems engineering, and quality management
- BBA and MS in computer science from the University of New Mexico; CSEP, SAFe SPC4, and CMII certifications
- Leadership positions in the INCOSE Enchantment Chapter



Michael DiMario

- Retired Lockheed Martin and Lucent Bell Laboratories where he held several executive positions managing research, engineering, and quality
- Seven patents, published SE book and several textbook chapters, numerous peer reviewed papers
- Quoted by Wired Magazine, GPS World, Sifted, Financial Times, and the Smithsonian Air and Space Magazine on systems engineering and quantum magnetometry