INCOSE-LA Speaker Meeting

June 13, 2023

President's Charts

Nazanin Sharifi

New Chapter Members

Name	Organization
Phyllis Nelson	
Robert Ray Jr.	Linquest
Maxime Valencik	
Kevin Locsin	
Amber Watts	UNICO Engineering
Alan Lui	
Carlo Nino	
Taylor Jacobs	
Oliver McIrwin	GMTO Corp
Chasen Himeda	Boeing Company
Aaron Dolgin	Raytheon Technologies
Martha Campo	
Bryan Nguyen	LinQuest
Golam Bokhtier	Northrop Grumman Corporation
Alexander Muller	Boeing Company
Nukul Shah	MagicLeap
Allie Blecher	
Raymond Woods	The Aerospace Corporation
Jessy Dogherty	
Francisco Aguayo	Giant Magellan Telescope Corporation

INCOSE News

May 2023

- **INCOSE Los Angeles & San Diego Collaboration: Certification Group Study 'Cohort' Sessions**
  - May 18, 2023 - Aug 24, 2023

Jun 2023

- **System of Systems Engineering (SoSE) Conference 2023**
  - Jun 14, 2023 - Jun 16, 2023

- **INCOSE NORSEC: Kongsberg Systems Engineering Event (KSEE) 2023**
  - Jun 14, 2023 - Jun 15, 2023
  - 3616 Kongsberg, Norway

- **AI Explorer: Exploration AI & MBSE: Use Cases in Aircraft design**
  - Jun 15, 2023 - Jun 15, 2023

- **INCOSE Canada: Cybersecurity by Design**
  - Jun 15, 2023 - Jun 15, 2023

INCOSE News (continued)

Jun 2023
- **"INCOSE's Systems Engineering Competency Assessment Guide" by Clifford Whitcomb, Ph.D.**
  - Jun 15, 2023 - Jun 15, 2023

- **INCOSE Chicagoland: Early Lifecycle Activities - Projects Doomed to Fail before NTP!**
  - Jun 15, 2023 - Jun 16, 2023
  Schaumburg, USA

- **INCOSE Italia Webinar: Is Integration part of SE?**
  - Jun 20, 2023 - Jun 20, 2023

- **INCOSE New England: SE Standards and Guidance - Revisions and Trends**
  - Jun 20, 2023 - Jun 20, 2023

- **INCOSE North Star: Product Line Engineering (PLE)**
  - Jun 20, 2023 - Jun 20, 2023
  Edina, USA

Upcoming INCOSE-LA Events

11 July 2023 Speaker Meeting:
Problem Solving & Root Cause Analysis
Professor Randolph Willard, Defense Acquisition University

22 July 2023 Tutorial:
Problem Solving & Root Cause Analysis Workshop
Professor Randolph Willard, Defense Acquisition University

8 August 2023 Speaker Meeting:
Digital Transformation & MBSE in a Heterogeneous Environment
Tony Davenport, Ansys

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

Speaker Meeting

Rick Hefner, INCOSE-LA Programs Director

Speaker: Harry Koehnemann
Meeting Title: Building Really Big, Hardware-Reliant Systems with SAFe

Harry Koehnemann is a Methodologist and SAFe Fellow at Scaled Agile Inc., where he helps organizations build and deliver solutions faster, more predictably, and with high quality with SAFe. He has spent the past two decades working with large system builders in aerospace, defense, automotive, and other industries to apply Lean-Agile principles to their engineering practices, including requirements management, quality management, and compliance.