



INCOSE-LA Speaker Meeting

August 8, 2023



President's Charts

Nazanin Sharifi

New Chapter Members



Name	Organization
Matthew Parlee	VectorCSP
SiyalAshraf Puthiyapurayil	
Karla Pineda	Northrop Grumman Corporation
Ryan Durkee	Boeing
Steven Goltra	
Ken Holloway	
Leslie King	Aerospace Corporation
Fred Abolfathi	Honeywell

Volunteering Opportunities



Position Needed	Description Of Responsibilities
Events Volunteer	<ul style="list-style-type: none"> • Supports the planning and execution of chapter-supported events Events include: Mars Rover Expo, networking events, conferences POC: Nazanin Sharifi, president@incose-la.org
Deputy Membership Director	<ul style="list-style-type: none"> • Email reminders to members to renew membership Attend events when possible to recruit new members, distribute swag, and promote the chapter POC: Daniel Winton, membership@incose-la.org
Deputy Vice President	<ul style="list-style-type: none"> • Represent VP during BoD meetings • Set up due dates per bylaws and Chapter Awards checklist • Represent VP in INCOSE-LA events (Social/Networking/Tutorials) POC: Stephen Guine, vicepresident@incose-la.org
Chapter Liaison	<ul style="list-style-type: none"> • Communicate INCOSE-LA Chapter events with the other INCOSE Chapters • Attend INCOSE Headquarter meetings as an INCOSE-LA representative • Facilitate Joint events (Tutorial/ Speakers) with other Chapters • Recommend Speakers/ Topics POC: Nazanin Sharifi, president@incose-la.org
Social Chair	<ul style="list-style-type: none"> • Host Social/ Networking events • Support Membership Director and Communications Director POC: Nazanin Sharifi, president@incose-la.org
Deputy Communications Director	<ul style="list-style-type: none"> • Utilize various communication tools to engage with chapter membership <ul style="list-style-type: none"> • Constant Contact Editor • Sitefinity • ZOOM meeting platform • Various MS 365 Products: Teams, SharePoint, Yammer POC: Karel Marshall, communications@incose-la.org

Upcoming Webinars

**INCOSE Los Angeles &
San Diego
Collaboration:
Certification Group
Study 'Cohort' Sessions**

May 18, 2023 - Aug 24, 2023

[LEARN MORE](#)

**Webinar 165: Data –
Driven Systems
Engineering**

Aug 16, 2023

[LEARN MORE](#)

**INCOSE Los Angeles
September Meeting:
Speaker Meeting, SEP,
IS2023 & Other Benefits
of INCOSE Membership**

Sep 13, 2023

El Segundo, CA 90245

[LEARN MORE](#)

Upcoming INCOSE-LA Events

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



Tuesday 12 September 2023 Speaker Meeting:

The Value of INCOSE Membership

Featuring guest speaker Courtney Wright, CSEP, “INCOSE Certification Update”

Also

- Highlights from the 2023 INCOSE International Symposium
- Useful Book and References Free to INCOSE Members
- INCOSE Working Groups: How to Interact with the World’s Experts for Free



Tuesday 26 September 2023 **Bonus** Speaker Meeting:

Operational Analysis and Mission Engineering: A strategy and framework to develop any industrial ecosystem

Robert “Rob” L. Day, Instructor, Caltech Center for Technology & Management Education

Tuesday 10 October 2023 Speaker Meeting: Topic TBD

INCOSE Chapter Engagement: Midori Daida, JCOSE



Midori Daida is a software engineer at Change Vision, Inc. in Japan. She develops software to manage requirements for automotive embedded systems.

She is a committee member of the INCOSE Japan chapter, JCOSE, and she organizes workshops and symposiums for the Japanese systems engineers. Today, she will introduce the INCOSE Japan chapter and its activities in Japan.



Speaker Meeting

Rick Hefner, INCOSE-LA Programs Director

Speaker: Tony Davenport

Digital Transformation & MBSE in a Heterogeneous Environment



Anthony “Tony” Davenport is the director of the North American Systems team at Ansys. He has spent over 30 years focused on working with organizations to perform "smart" digital transformation. Most recently, the integration of system engineering with mission, physics and cost models has enabled new technologies that allow organizations to connect with their suppliers and their customers for making complex product decisions and win more projects. Mr. Davenport and his team of system engineering experts at Ansys are helping customers put open architectures in place that allow them to exceed their organization’s goals and connect system of systems for all parts of the product life cycle.