

The Enchanted View

INCOSE Enchantment Chapter Newsletter

Editor: Jen Giang

The INCOSE western regional chapters hosted our eighth annual Western States Regional Conference (WSRC) Thursday through Saturday, September 11-13, at the University of Washington Bothell. This 3-day event featured keynote and technical presentations about systems engineering (SE) from thought leaders, working groups, and chapter leader meetings, panel discussions, and networking events and activities. A few members of our Enchantment Chapter attended to present technical topics (Ann Hodges and Jen Giang) and to volunteer during the event (Jose Parga and Greg Chavez). INCOSE WSRC 2026 will be in Tucson, AZ.



Newsletter Highlights

WSRC 25 Recap

Remembering Quinn Fatherley

2026 Board Election

INCOSE Working Groups

INCOSE SEP Prep

Member Recognition

Event Calendar

INCOSE IS 2026 Call for Submissions

Boeing Job Ad





Quinn Martin Fatherley standing alongside a tribute to Stephen Tyng Mather (1867-1930), the first Director of the U.S. National Park Service, a Darien, Connecticut resident, and Quinn's distant relative.

Quinn Martin Fatherley, 58, passed away unexpectedly on July 13, 2025, at home in San Ramon, California. He was a loving husband, father, son, brother, uncle, and cousin who will be deeply missed by all who benefited from his gracious spirit.

Born in Glen Cove, New York on February 19, 1967, Quinn is survived by his wife of 22 years, Valerie, and their three teenage children Emma, Garrett, and Tristan; his parents, Robert Fatherley Jr. and Julie Fatherley of Westport, Connecticut; his brother, Christopher, and his family currently residing in Fairfield, Connecticut; as well as extended family and friends around the world. Quinn will rest peacefully at Spring Grove Cemetery in Darien, Connecticut.

Quinn was one of our fearless Enchantment Chapter Directors-at-Large and supported our chapter in more ways than we could image. Quinn was always ready to help, a friend, and incredibly hilarious. The chapter has donated to a fund in his name, "Quinn's Legacy: College Fund for His Kids" to remember his love for our chapter.

Enchantment Chapter 2026 Board Election

Email enchantment@incose.net if you are interested in volunteering or becoming a Board member.

The 2026 ballot will be emailed to INCOSE Enchantment Chapter members October 1, 2025. Return your filled-out ballot to ann.hodges@incose.net by noon, October 31, 2025. New Officers for 2026 will be welcomed at an upcoming Enchantment Chapter event and installed at the regular January Chapter Meeting.



Positions Open for Election:

Vice President/President Elect

Secretary

Treasurer

Director-at-Large

Join an INCOSE Working Group Today!

Technical Operations' Working Groups & Initiatives create the resources practitioners need. Discuss, collaborate, share in person and online across 50 Working Groups and Initiative teams with a wide diversity of interests. INCOSE Working Groups create products, present panels, develop and review standards, and forge industry partnerships.

Check out the numerous working groups INCOSE has to offer here: [INCOSE WG Initiative](#)

Working Groups

Adaptive and Adaptable Systems Engineering and Management Transformational Hailong Zhu, Chair John Poirier, Co-Chair Ray Barton, Co-Chair LEARN MORE ES	Agile Systems and Systems Engineering Transformational Rick Dove, Chair Lam A. Rosser, Co-Chair Robin J. Yeman, Co-Chair Ron H. Lyells, Co-Chair LEARN MORE ES	Architecture Process Enablers Anand Kumar, Co-Chair Jean-Luc GARNIER, Co-Chair Rolf Siegers, Co-Chair LEARN MORE ES	Artificial Intelligence Systems Transformational Ali K. Raz, Chair Ramakrishnan "Ramki" Raman, Co-Chair LEARN MORE ES
Automotive Application Domains Alain DAURON, Co-Chair Gary J. Rushton, Co-Chair LEARN MORE ES	Competency Analytic Enablers Clifford A. "Cliff" Whitcomb, Chair Lori F. Zipes, Co-Chair LEARN MORE ES	Complex Systems Analytic Enablers Dean Seale, Chair Ali K. Raz, Co-Chair Andrew C. "Andy" Picard, Co-Chair Michael D. De, Co-Chair LEARN MORE ES	Configuration Management Process Enablers Sandrine GONTHIER, Chair Adriana D'SOUZA, Co-Chair Aleksander Przybylo, Co-Chair Anyes Lahiny, Co-Chair LEARN MORE ES
Critical Infrastructure Protection and Recovery Application Domains LEARN MORE ES	Decision Analysis Analytic Enablers Frank J. Salvatore, Chair LEARN MORE ES	Defense Systems Application Domains Roger M. Rosewall, Chair LEARN MORE ES	Digital Engineering Information Exchange Transformational LEARN MORE ES

INCOSE SEP Preparation Opportunities

These are opportunities that the Enchantment Chapter Board of Directors is aware of and want to share with our Chapter's systems engineering community. Please note that the Chapter is not endorsing one option over another, and the best option depends on individual preference. Please visit the following link that is posted on the Enchantment Chapter Website. [Systems Engineering Professional Certification Exam Preparation Opportunities](#)



CELEBRATING OUR CHAPTER MEMBERS

We are excited to recognize the dedication of our Enchantment Chapter members who are marking milestones in their INCOSE membership this quarter! Thank you for your continued engagement, contributions, and passion for advancing systems engineering.

5 Years

Ryan Coogan
Jason Morgan

10 Years

Juan Espinoza
Rob Turner

15 Years

Tim Wiseley

We are also excited to welcome new members of the Enchantment Chapter this quarter!

Amanda Jennings

Erin McHugh

Duane Lopez

Nicholas Mattes

Jolie Lucero

Tyler Hain

Patrick Minshew

Cristina Fadner

Jay Brotz

MEET THE 2025 BOARD OF DIRECTORS

Go to our internal iNet page all for bios!



Past President:
Jose Parga



President:
Amy Moy



Vice-President:
Jen Giang



Secretary:
Ann Hodges



Treasurer:
Mary Compton



Director at Large:
Greg Chavez



Director at Large:
Cheryl Bolstad



Director at Large:
Quinn Fatherley



Director at Large:
Keita Arakawa

Upcoming Chapter Events

October

Oct 8 - 4:45 PM MDT

Presenter: Art Davis
Title: INCOSE Systems Engineering Professional Certification Program

November

Nov 12 - 4:45 PM MDT

Presenter: Rick Dove
Title: Systems Engineering with Attitude

December

Dec 10 - 4:45 PM MDT

Presenter: Sonali Sinha Roy
Title: AI and Digital Engineering as Enablers for SE in the Energy Sector



If you are interested in presenting,
please reach out to ann.hodges@incose.net



36th Annual INCOSE

International Symposium

hybrid event

Yokohama, Japan

13 -18 June 2026

Call For Submissions





Key Dates

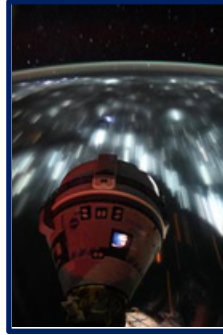
All Submissions

Submissions Due	2 January 2026
Notification of Acceptance	16 March 2026
Authors Acceptance Due	31 March 2026
Final Papers Due	16 May 2026



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Candidates with DOD or DOE clearances preferred.



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No.	Requisition #	Position Description
1	JR2025443643	Design and Analysis Engineer 4 (Electronic Sys Design & Analy)
2	JR2025443648	Design and Analysis Engineer 4 (Electronic Sys Design & Analy)
3	JR2025465821	Systems Engr Support Analyst 2 (Systems Engr Support Analyst-General)
4	JR2025443319	Procurement Agent 5 (Procurement Admin)
5	JR2025455189	Elect Design and Analy Engr 5 (Digital and Analog Circuits and Pwr Supply Design)
6	JR2025455579	Systems Engineer 5 (Systems Architecture & Def)
7	JR2025468206	Manufacturing Engineer 5 (Manufacturing Engineer-General)
8	JR2025451401	Program Management Spec 6 (Program Management)
9	JR2025463048	Program Management Spec 6 (Program Management)
10	JR2025466651	Program Management Spec 6 (Program Management)
11	JR2025443187	Systems Engineer 6 (Systems Security)
12	JR2025443194	Project Engineer 6 (Project Engineer)
13	JR2025443651	Design and Analysis Engineer 4 (Electronic Sys Design & Analy)
14	JR2025443652	Design and Analysis Engineer 6 (Electronic Sys Design & Analy)
15	JR2025443654	Technical Drafter 4 (Tech Drafter)
16	JR2025443655	Electrophysics Engr/Scien 5 (Optical/Opto Electronics)
17	JR2025458155	Mech Sys Design & Anlys Engr 5 (Mechanical System Design)



No.	Requisition #	Position Description
18	JR2025464800	Product Data Mgmt Engr 5 (Config & Data Mgmt/TechInteg)
19	JR2025460176	Facilities Plant Maint Spec D (Facil Plant Maint Spec-General)
20	JR2025460911	Electrophysics Engr/Scien 3 (Optical/Opto Electronics)
21	JR2025460912	Test & Evaluation Lab Tech 3 (Electrical/Electronic Equipment)
22	JR2025461363	Design and Analysis Engineer 4 (Electronic Sys Design & Analy)
23	JR2025461567	Design and Analysis Engineer 2 (Electrical Systems Design)
24	JR2025464410	Mech Sys Design & Anlys Engr 3 (Mechanical System Design)
25	JR2025464413	Electrophysics Engr/Scien 4 (Optical/Opto Electronics)
26	JR2025464676	Test & Evaluation Lab Tech 5 (Electrical/Electronic Equipment)
27	JR2025464678	Test & Evaluation Lab Tech 5 (Electrical/Electronic Equipment)
28	JR2025465799	Design and Analysis Engineer 3 (Electrical Systems Design)
29	JR2025465808	Electrophysics Engr/Scien 3 (Optical/Opto Electronics)
30	JR2025466020	Design and Analysis Engineer 2 (Electronic Sys Design & Analy)
31	JR2025466024	Design and Analysis Engineer 4 (Electrical Systems Design)
32	JR2025466040	Design and Analysis Engineer 4 (Electrical Systems Design)
33	JR2025467225	Senior Financial Analyst
34	JR2025463438	Senior Financial Analyst

Contact:

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Albuquerque, NM

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