33rd Annual INCOSE
international symposium

hybrid event

Honolulu HI USA
July 15-20, 2023

Are you a Student in systems engineering?

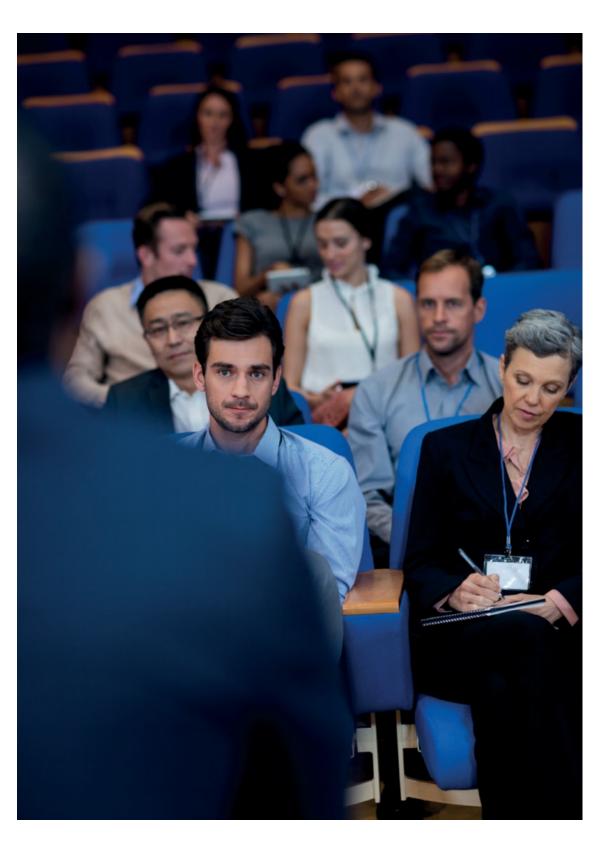**The INCOSE International Symposium dates back to 1991, and is the largest annual gathering of systems engineering professionals, educators and researchers.**

#INCOSEIS - a great opportunity to boost your future career!

· Enjoy a diversified and full program on different application domains
· Gain new perspectives from high level systems engineering tutorials
· Learn the latest practices and develop your skills in systems engineering
· Discover innovative products and services in the exhibit hall
· Build a fruitful network among the field's largest worldwide community
· Engage with long term INCOSE Members during a session for new members

ASEP and CSEP

While at the Symposium, take the INCOSE knowledge exam and get certified as an Associate Systems Engineering Professional or Certified Systems Engineering Professional.

Gain PDUs

Claim 1 PDU credit towards your INCOSE Systems Engineering Professional (SEP) certification per hour of participation or towards other certifications depending on the subject matter.

TECHNICAL PROGRAM

6 Days, 6 Tracks

130 + Papers, Presentations on Systems Engineering
Monday - Thursday

3 Inspiring Keynote Speakers
Matthew Kamakani Lynch (The University of Hawai'i System)
Sir Julian Young
Rahul C. Basole, Ph.D. (Accenture)

25 Countries Represented
Australia, Austria, Brazil, Canada, China, Denmark, Finland, France, Germany, Hungary, India, Israel, Italy Japan, Lebanon, Lithuania, Malaysia, Netherlands, Norway, Saudi Arabia, Singapore, South Africa, Spain, Sweden, Switzerland, Thailand, United Kingdom, United States

25 Application Domains
Top Domains : Defense, Enterprise SE, Aerospace, Academia, Automotive, Social/Sociotechnical and Economic Systems, Industry 4.0 & Society 5.0, Biomed/Healthcare/Social Services, Infrastructure, Oil and Gas

40 Topics Represented
Top Topics : System Architecture/Design Definition, MBSE, Systems Thinking, Needs and Requirements Definition, Modeling/Simulation/Analysis, Processes, Systems of Systems, Resilience, decision Analysis and/or Decision Management, Complexity, Product Line Engineering, Project Planning, Project Assessment, and/or Project Control, Technical Leadership, Verification/Validation, System Security, Measurement and Metrics, Artificial Intelligence, Machine Learning

9 Panels
Listen to topics discussed with global leaders in Systems Engineering, Academia, Defense, Industry 4.0 & Society 5.0, Enterprise SE, Aerospace

15 Tutorials
Learn skills with global leaders in Systems Engineering, Enterprise SE, Defense, Aerospace, Automotive, Biomed/Healthcare/Social Services, Industry 4.0 & Society 5.0

Reduced rates for students

In person
Member $550
Non-member $600

Virtual
Member $200
Non-member $250

Contact us

INCOSE Events Team
symposium@incose.net

More information

https://www.incose.org/symp2023