





Wednesday, 16 June 2021 (6:00 - 8:00 pm)

System's Thinking as it applies to Systems Engineering

Dr. Joseph Kasser

Location: This presentation is purely VIRTUAL/ONLINE.

An online chat questions-and-answers session will also be available. Webcast Link will be sent to Registrants

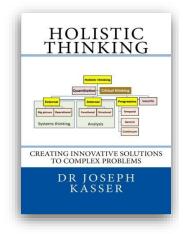
Presentation: When systems thinking is applied to systems engineering, the artificial complexity is stripped away, the myths are identified for what they are, and systems thinking is shown to be a powerful tool that is used by many outstanding systems engineers.

This talk provides a perspective of systems engineering that you have probably never seen before and encourages you to think about systems engineering in new ways.

Speaker: After a career as a practicing systems engineer for 50 years, a project manager for more than 35 years and an academic for more than 20 years, Dr Kasser has started a new career as a systems engineering mentor and coach.



He received the National Aeronautics and Space Administration's (NASA) Manned Space Flight Awareness Award (Silver Snoopy) for quality and technical excellence for performing and directing systems engineering. He was a United States Air Force (USAF) Office of Scientific Research Window on Science program visitor in 2004. He is an INCOSE Fellow, he served on the INCOSE Member Board, as an INCOSE Ambassador, founded INCOSE Australia as the Australian chapter of INCOSE, served as its first President, and has probably published more papers than anyone else in INCOSE International symposia and regional conferences.



Door Prize for this month Holistic Thinking: Creating innovative solutions to complex problems By Dr Joseph E. Kasser

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Agenda

Our Evening's 6:00 – 6:45 pm 9

<u>incose-cc.eventbrite.com</u> 6:00 – 6:45 pm SE Table talk

To be sent the Webcast Link, please register at

6:45 – 7:00 pm Chapter Business Meeting 7:00 – 8:00 pm LECTURE

Search <u>"INCOSE Chesapeake" on YouTube</u> for all Monthly Lectures