



Please join us for the SE Laboratory's upcoming Demo Day!

'Demo Days' are a new webinar style offering intended to give the Tool Vendors in the SE Laboratory the opportunity to showcase their tool(s), offer best practices, and answer any questions that you might have live.

When

Monday, 11 November 2024 from 11:00am-12:00pm EST
(16:00-17:00 UTC)

Topic

Real-time collaborative system modelling with Ansys System Architecture Modeler

Speaker

Michael Soden, Manager Product management at Ansys



Abstract

Join our webinar to discover how Ansys System Architecture Modeler (SAM) supports complex system design by enabling real-time, collaborative modeling with the latest SysML v2 language. As a cloud-native solution, SAM enhances communication, aligns technical goals with business objectives, and streamlines development using Model-Based Systems Engineering (MBSE), driving innovation while reducing costs.

Biography

Michael Soden works as Senior Product Manager at Ansys in Berlin (Germany) leading the Safety and System Architecture Modeling product lines. The last 15 years, his focus has been on the implementation of model-based methods for safety and reliability in Automotive as well as Aerospace & Defense applications. Michael received his diploma in computer science from the Technical University Berlin in 2003 and holds a Ph.D. in computer science from the Systems Analysis and Simulation Department of the Humboldt Universität Berlin. He is co-author on a book on fault tree analysis.

How to Connect

Register in advance for this webinar at: https://incose-org.zoom.us/webinar/register/WN_khD21aieRPiIgGlwueqNqq

After registering, you will receive a confirmation email containing information about joining the webinar, including a hyperlink that will activate 30 minutes before the start of the webinar. We recommend attendees join audio using the ZOOM platform audio (Voice over Internet).

Become an INCOSE Member!

Whether you are a student, an early-career professional, or a senior member of the systems engineering community, INCOSE provides a membership level appropriate for your participation. [Join us today!](#)

Notice

Please note that you can now access the webinar using mobile devices. There are 1000 virtual seats available for the webinar. Currently they are available on a first-come, first-served basis.

Zoom can be used to record meetings. By participating in this meeting, you agree that your communications may be monitored or recorded at any time during the meeting.

Missed the Webinar?

Don't worry, the recording will be made available through the [INCOSE Professional Development Portal \(PDP\)](#) within two weeks after the air date. The entire catalog of the INCOSE Webinar series is available through the PDP; use the browsing function and select "Webinar" to view all the previous recordings.

Please note you can now receive a Professional Development Unit (PDU) supporting your certification renewal by attending an INCOSE technical webinar. [Click here](#) to learn more about certification renewals and PDUs.

Regards,
INCOSE Webinars Team
webinars@incose.net

STAY CONNECTED:



This email was sent to info@incose.org by info@incose.org |
Rapid removal with [SafeUnsubscribe™](#) | [About our service provider](#).



Try it FREE today.

INCOSE | 7670 Opportunity Rd Ste 220 | San Diego | CA | 92111