



June 14-18, 2021, Online from Västerås, Sweden



16th Annual System of Systems Engineering Conference

Conference theme: **Autonomous Cyber-Physical Systems of Systems**

<http://sosengineering.org/>

Keynotes



Mark W. Maier, The Aerospace Corporation: *Systems-of-Systems and the Spectrum of System Classes*



George Kamiya, International Energy Agency: *Digitalization and climate change*



Nicole Kringos, KTH Royal Institute of Technology: *From Via Appia to the Smart Road: How transportation infrastructure has become a system-of-systems*



Kim Wikström, Åbo Akademi: *System Innovation – Visualizing Ecosystems to Enforce Transformation*



Duncan Kemp, UK Ministry of Defence: *Systems of Systems Engineering, a 30 year retrospective*

Panels & Interactive Sessions

- *System of Systems and Complexity*
- *Renewable Energy Systems of Systems*
- *Perspectives on Systems of Systems from different domains*
- *Innovation Ecosystems*
- *Systems Engineering Masters Education and the role of SoSE*

Technical Paper Presentations

The program also includes around 40 papers on all aspects of System of Systems Engineering.

Registration & Attendance

The conference fee is USD 60 for regular participants, and USD 30 for students and members of IEEE and INCOSE.

The program will be scheduled at 15.00-19.00 CET on June 14-18, 2021. All sessions will be live and interactive events over Zoom.

Contact

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