

DSM 2022 - Call For Industry Presentations

24th International DSM Conference

Eindhoven, The Netherlands October 11-13, 2022

Dependency and Structure Modelling or Design Structure Matrix (DSM) technology support the understanding and management of the functional and spatial features of the elements of a complex system and how their dependencies relate to each other. DSM-based and other symbiotic modelling techniques have proven to be very valuable in understanding, designing, and optimizing complex system architectures such as those of products, organizations and processes, for technical, schedule, and cost benefits.

The [International DSM Conference](#) provides a platform for researchers, practitioners, and developers of Dependency Modelling tools to exchange experiences, discuss trends, and showcase results. The program consists of:

- Tutorials, trainings and workshops (DSM methods, industry sprint, poster session, software vendors, etc.)
- Keynote speeches
- Plenary sessions
- Presentations of accepted research papers

The 24th International DSM Conference (**DSM 2022**) held as an onsite conference with selected sessions of the conference in hybrid format in Eindhoven, Netherlands on **October 11-13, 2022**, subject to prevailing conditions.

Industry representatives who wish to speak at the conference are invited to submit an abstract of their industry case presentation of up to 500 words until **September 7, 2022**. The scientific committee will review the submissions. A notification of acceptance will be given ultimately **September 15, 2022**.

DSM 2022 invites presentations on DSM research and applications in (but not limited to) the following areas:

- Product/Service Development
- Industrial and Manufacturing Engineering
- Interfacing Design and Manufacturing
- Operations Management
- Product Architecture and Modularity
- Product Development of High-Tech Systems
- Program/Project Management
- Change Management
- Supply Chain Management
- Sustainable Development Goals (SDGs)
- Systems Engineering & MBSE

The conference in 2022 is run by the international DSM Community in cooperation with the universities (Eindhoven University of Technology (Tu/e), the Technical University of Munich (TUM), Texas Christian University (TCU), and the Massachusetts Institute of Technology (MIT)) and DSM Technologists (Lattix, ProjectDSM, Adept, LOOMEO, theP5DC, others). For more information please visit: www.dsm-conference.org

Yours sincerely,

The DSM 2022 Organizing Committee

Prof. Pascal Etman, Eindhoven University of Technology
Sjoerd Knippenberg, Eindhoven University of Technology
Prof. Alex Alblas, Eindhoven University of Technology
Prof. Steven Eppinger, Massachusetts Institute of Technology
Prof. Tyson Browning, Texas Christian University
Harold (Mike) Stowe, theP5DC
Carlo Leardi, TetraPak

Prof. Oscar Nespoli, University of Waterloo
Prof. Markus Zimmermann, Technical University of Munich
Jakob Trauer, Technical University of Munich
Osmar Zozimo, The Journal of Modern Project Management
Renata Grass, Expleo Group
Frank Waldman, Lattix Inc.

- Modelling of Socio-technical Systems
- Manufacturing Engineering
- Program/Project Management
- Set-based Design
- DSM Tools and Applications
- Dependency Structure Modelling Using AI

