

# CONCEPT ENGINEERING COMMUNITY DAY 2024 | 25 SEPTEMBER

## Morning Agenda

Start Time	Session	Topic	Speaker	Company
<b>08:30 AM</b>	<b>Registration</b>			
09:00 AM	Welcome	Welcome & Get to know your hosts	Manohar PRABHU, Michel SCHÄFER	Dassault Systèmes
09:15 AM	Introduction	Importance of Concept Engineering - scope and applications	Manohar PRABHU	Dassault Systèmes
09:30 AM	Panel Discussion	From ideas to impact: Concept Engineering in industry - a panel of experts	Charles GAGLIANO, Thorsten POHL Pascal PANCRASE Pit SCHWANITZ Moderator: Anup ITI	HONDA, STELLANTIS, RENAULT, PORSCHE AG Dassault Systèmes
<b>10:30 AM</b>	<b>Coffee Break</b>			
10:45 AM	Presentation	AI-powered Virtual Twin Experiences to accelerate Concept Engineering	Manohar PRABHU Emir TOAUJNI	Dassault Systèmes
11:30 PM	Design Study	Design study on crash management system	Michel SCHÄFER	Dassault Systèmes
11:45 PM	Presentation	Mega Castings in Concept Design	Stefan MERTZ	Dassault Systèmes
12:00 PM	Presentation	A unified approach managing a generic body structure design driven by vehicle architecture	Anup ITI Stefan MERTZ Michel SCHÄFER	Dassault Systèmes
<b>12:30 PM</b>	<b>Lunch Break</b>			

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## Afternoon Agenda

Start Time	Session	Topic	Speaker	Company
1:45 PM	Presentation	Utilizing a pattern-based approach to create aerospace and railway structures	Martin DREAU	Dassault Systèmes
2:15 PM	Presentation	Elevating engineering productivity with AI-powered by MODSIM	David BINDER-HIRSCHBERGER	Dassault Systèmes
2:45 PM	Presentation	DS R&D Updates and development roadmap	Emir TOUAJNI Niko BAUMEISTER	Dassault Systèmes
<b>3:15 PM</b>			<b>Coffee break</b>	
3:45 PM	Live Demo	LIVE DEMO		Dassault Systèmes
4:30 PM	HANDS ON / Expert round CATIA and SIMULIA R&D discussion	HANDS ON or Expert talks with DS R&D and/or peers		Dassault Systèmes
5:30 PM	<b>Farewell Drink</b>	<b>Quiz Fun &amp; Farewell Drink</b>	ALL	Dassault Systèmes
<b>6:30 PM</b>			<b>Event Ends</b>	