

Day 1 -- Next >

# Thursday, October 24, 2024

9:30 AM - 10:00 AM CEST 3

#### **REGISTRATION**

10:00 AM - 12:35 PM CEST ③ Plenary

Red Pion 1&2

**TRACK: PLENARY** 

10:00 AM - 10:10 AM CEST 3 Plenary

Welcome

10:10 AM - 10:50 AM CEST ? Plenary

**Customer Keynote: Volvo Cars** 

Learn more

10:50 AM - 11:35 AM CEST ? Plenary

Keynote: CATIA for the Future of Design & Engineering

**Learn more** 

11:35 AM - 12:05 PM CEST ? Plenary

## **Visualization for Decision Making**

Learn more

12:05 PM - 12:35 PM CEST ③ Plenary

### **Visual Scripting for Engineers and Creatives**

Learn more

12:35 PM - 1:35 PM CEST 3

#### **LUNCH BREAK**

1:35 PM - 4:25 PM CEST ? Design & Styling Track

**Red Pion 1** 

#### **TRACK: CREATIVE DESIGN & STYLING**

1:35 PM - 2:25 PM CEST ② Design & Styling Track

#### **CATIA end-to-end Design Process**

Learn more

2:25 PM - 3:00 PM CEST ② Design & Styling Track

#### **CATIA Product Experience for Design & Styling use cases**

**Learn more** 

3:00 PM - 3:15 PM CEST ② Design & Styling Track

#### **MODSIM for Early Concept Design**

**Learn more** 

1:35 PM - 4:25 PM CEST ③ Mechanical Engineering Track

Red Pion 2

#### TRACK: MECHANICAL ENGINEERING

1:35 PM - 2:25 PM CEST **3** Mechanical Engineering Track

#### **3DEXPERIENCE CATIA Top Differentiators**

**Learn more** 

2:25 PM - 2:35 PM CEST ② Mechanical Engineering Track

### **MODSIM**: Unified Modeling & Simulation

Learn more

2:35 PM - 2:55 PM CEST ② Mechanical Engineering Track

### **Motion Engineering**

**Learn more** 

2:55 PM - 3:15 PM CEST ③ Mechanical Engineering Track

#### **Mold & Tooling**

**Learn more** 

3:15 PM - 3:35 PM CEST 3

#### **COFFEE BREAK**

3:35 PM - 4:25 PM CEST ? Design & Styling Track

**Red Pion 1** 

#### **TRACK: CREATIVE DESIGN & STYLING**

3:35 PM - 4:00 PM CEST ② Design & Styling Track

### IDX - A new Modeling paradigm for Class A Surfacing

**Learn more** 

4:00 PM - 4:15 PM CEST ② Design & Styling Track

**ICEM SURF Whats New 2024.2** 

**Learn more** 

4:15 PM - 4:25 PM CEST ② Design & Styling Track

#### **CATIA Reverse Engineering Overview**

Learn more

3:35 PM - 4:30 PM CEST ③ Mechanical Engineering Track

**Red Pion 2** 

TRACK: MECHANICAL ENGINEERING

3:35 PM - 4:00 PM CEST Mechanical Engineering Track

#### **Concept Structure Engineering**

**Learn more** 

4:00 PM - 4:25 PM CEST ③ Mechanical Engineering Track

### Performance Driven Generative Design

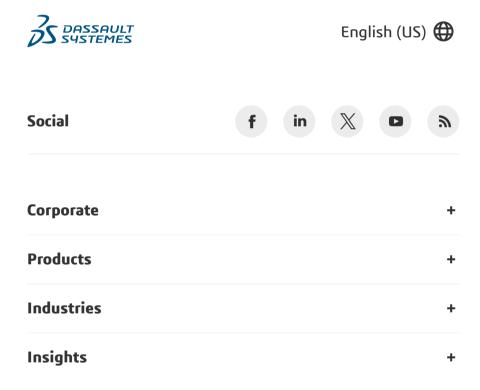
**Learn more** 

4:25 PM - 4:30 PM CEST ② Mechanical Engineering Track

### Wrap-Up & Conclusion

4:25 PM - 5:00 PM CEST 3

#### **END OF EVENT & WALK TO THE RESTAURANT**



©2002 - 2024 Dassault Systèmes - All rights reserved

Manage my cookies preferences

Legal Information  $\cdot$  Terms of Use  $\cdot$  Privacy Policy  $\cdot$ 

Accessibility • Piracy Prevention • Contact