







Until **end of 2024** there is again the TechPool in place. For more information, please reach out to Bosch BD.

To get familiar with new solutions faster or use known tool more efficient, you can use the training platform Ansys Learning Hub. If you want to use the ALH you can check [THAT SITE](#) at Bosch Connect explaining the registration process.

Specific Events & Webinars – Bosch only – [Register](#) (choose the events at MS Forms site)

Date (CET)	Topic	Keywords
Mar 8 th : 9 – 9.30AM	Webinar: Bosch Private Room in Ansys Learning Hub	Training Platform, Knowledge repository
Mar 13 th : 10-11AM	 Webinar: Seamless chain from Geometry to Ansys Mechanical using Ansys Discovery	Design of experiment, Geometry modelling, early design studies
Mar 14 th : 10-11AM	 Robustness² Webinar: Towards Simulation-based Requirement Specification and Failure Analysis – External Guest Speaker: Martin Dazer, IMA University Stuttgart	Robust design optimization
Mar 19 th : 9-10.30AM	 Webinar: Ansys 2024R1 Update for Bosch: Mechanical, LS-Dyna and Motion	Structural, Thermal, Rigid body motion, Explicit
Mar 21 st : 10.30 -11.30AM	 TechTalk: Venturi mixer optimization for hydrogen combustion using Adjoint Optimization - Guest Speaker: Nijso Beishuizen - Bosch HC	CFD, Optimization
Mar 25 th : 4 – 4.30PM	Webinar: Bosch Private Room in Ansys Learning Hub	Training Platform, Knowledge repository

The recordings, slides and examples will be shared in the Bosch Private Room in Ansys Learning Hub after the event ([Bosch Private Learning Room](#)).

/ Bosch Private Learning Room – Top 3 Content: **Robustness** (optiSlang for robustly designed Bosch products)

- [optiSlang Sensitivity and Robustness in 15 minutes - Nov2022.pdf](#)
- [optiSlang Coffee break - Robustness Best Practice - Dec2023.mp4](#)
- [optiSlang Coffee break - Robustness Postprocessing - Dec2023.mp4](#)

Jump quickly to the category you are interested in

Partner and Ansys Events in Local Language

Ansys Events & Webinars

Ansys Online Trainings



In multiple projects Bosch engineers could benefit from optiSlang to setup workflows fast and efficient, doing multi-objective optimization fast and robust as well as understanding the relevant input parameters of complex systems. That coffee break series is intended to make you aware or remind you of these benefits for your upcoming projects.

optiSlang sessions – [Register](#) (choose the events at MS Forms site and you will get invited to have it in your calendar)

Date (CET)	Topic
Jan 29 th : 10-10.30am	<ul style="list-style-type: none">• Meta model of Optimal Prognosis (MOP) Introduction & Consumption - Recording• Q&A session
Feb 12 th : 10-10.30am	<ul style="list-style-type: none">• MOP Postprocessing - Recording• Q&A session
Feb 26 th : 10-10.30am	<ul style="list-style-type: none">• MOP Settings and Best Practice - Recording• Q&A session
Mar 11 th : 10-10.30am	<ul style="list-style-type: none">• Signal MOP – transient models• Q&A session

The recordings and slides will be shared in the Bosch Private Room in Ansys Learning Hub (ALH) after the event ([Bosch Private Learning Room](#)).

Training and information resources:

[optiSlang @ Bosch Connect](#)

[optiSlang in Bosch Private Room @ ALH](#)

[optiSlang @ ALH](#)



To support the transition from Ansys SpaceClaim to Ansys Discovery for Geometry modelling and preparation we introduce the **Discovery Coffee break**. Objective is to establish a regular synchronization point to ask questions and learn about new capabilities and best practices.

Discovery sessions – [Register](#) (choose the events at MS Forms site and you will get invited to have it in your calendar)

Date (CET)	Topic
Feb 5 th : 10-10.30am	<ul style="list-style-type: none">Discovery Update 2024R1 - RecordingQ&A session
Feb 19 th : 10-10.30am	<ul style="list-style-type: none">Sketching to create geometries in Ansys Discovery - RecordingQ&A session
Mar 4 th : 10-10.30am	<ul style="list-style-type: none">DesignModeler like history-based modelling in Ansys DiscoveryQ&A session
Mar 18 th : 10-10.30am	<ul style="list-style-type: none">Basic Principles of Ansys Discovery SimulateQ&A session





The recordings and slides will be shared in the Bosch Private Room in Ansys Learning Hub (ALH) after the event ([Bosch Private Learning Room](#)).

Training and information resources:

[Ansys Discovery Tutorials @ ALH](#)
[Scripting in Ansys Discovery @ ALH](#)
[Ansys Discovery @ Bosch](#)













Partner and Ansys Events in Local Language

Date (CET)	Topic	Keywords
Mar 14th; 09:30 am	 SVS FEM: PyANSYS - how to control ANSYS - Register	Czech, Efficiency, Automation, Customization
Mar 14th; 12:00 am	 Ansys Bangalore office: Ansys Fluent MultiPhase flow modelling - Register	English, CFD, Multiphase
Mar 19th; 09:00 am	 Infinite Simulation Systems: Ansys 2024R1 Update session: Location: Houten - Netherlands - Register	English, 2024R1, Structural, Thermal
Mar 21st; 09:00 am	 SVS FEM: ANSYS 2024R1 Update session: Location Prague - Register	Czech, 2024R1, Structural, Thermal







ANSYS Events & Webinars

Date (CET)	Topic	Keywords
Mar 5th; 10:00 am	 Webinar: The Art of Optimizing Efficiency and Thermal Performance in Wireless Chargers - Register	Electrification, Charging
Mar 5th; 05:00 pm	 Webinar: Ansys 2024 R1: Ansys Mechanical What's New - Register	2024R1, Structural, Thermal
Mar 5th; 05:00 pm	 Webinar: Ansys 2024 R1: Ansys Fluent Physics and Modeling What's New - Register	2024R1, CFD
Mar 6th; 03:00 pm	 Webinar: Ansys 2024 R1: Ansys Rocky What's New - Register	2024R1, DEM, SPH
Mar 6th; 05:00 pm	 Webinar: Ansys 2024 R1: Ansys Fluent GPU Solver Updates What's New - Register	2024R1, CFD
Mar 7th; 05:00 pm	 Webinar: Ansys 2024 R1: Ansys Digital Twin What's New - Register	2024R1, Reduced Order Modeling
Mar 7th; 12:30 pm	 Webinar: Fast-Tracking Simulation with Reduced Order Models using Ansys Twin Builder - Register	Reduced Order Modeling
Mar 7th; 05:00 pm	 Webinar: Ansys 2024 R1: Ansys SCADE What's New - Register	2024R1, Embedded Code
Mar 12th; 04:00 pm	 Webinar: Ansys 2024 R1: Ansys Fluent User Experience and Usability What's New - Register	2024R1, CFD
Mar 12th; 04:00 pm	 Webinar: Ansys 2024 R1: Ansys EMC Plus What's New - Register	2024R1, EMC











Ansys Events & Webinars

Date (CET)	Topic	Keywords
Mar 13th; 08:30 am	Conference: Ansys Electric Machine Innovation Conference 2024 - Register	Electrification
Mar 13th; 04:00 pm	 Webinar: Ansys 2024 R1: Designing for Sustainability with Material Intelligence - Register	2024R1, Substance information management, Sustainability
Mar 14th; 04:00 pm	 Webinar: Ansys 2024 R1: Ansys Sherlock and Electronics Reliability What's New - Register	2024R1, Electronics Reliability
Mar 20th; 04:00 pm	Webinar: Accelerate Hydrogen Adoption Using Ansys Simulation: Part 1 - Overview - Register	Hydrogen
Mar 21st; 04:00 pm	 Webinar: Ansys 2024 R1: Ansys CFX and Turbo Tools What's New - Register	2024R1, CFD, Turbomachinery
Mar 26th; 04:00 pm	 Webinar: Ansys 2024 R1: Ansys Maxwell What's New - Register	2024R1, Electrification, Actuator development
Mar 27th; 04:00 pm	 Webinar: Ansys 2024 R1: Ansys Thermal Integrity What's New - Register	2024R1, Electronic component development, PCB, Thermal
Mar 27th; 04:00 pm	 Webinar: Ansys 2024 R1: Ansys Motor-CAD What's New - Register	2024R1, Electrification, emachine design
Mar 28th; 04:00 pm	 Webinar: Introducing Ansys Scade One - Register	Embedded Code







Ansys Online Trainings

Date (CET)	Topic	Keywords
Mar 4th - 8th; 01pm-03pm	 Ansys Icepak in Ansys Electronics Desktop Getting Started – Register	Electronic component development, Thermal
Mar 5th - 6th; 03pm-05pm	 Overview of Contacts in Ansys LS-DYNA – Register	Explicit simulation
Mar 5th - 7th; 03pm-05pm	 Ansys Mechanical Acoustics – Register	NVH, Sound data processing
Mar 11th - 13th; 03pm-05pm	 Ansys Mechanical Heat Transfer - Register	Thermal
Mar 11th - 15th; 05pm-07pm	 Non-Linear Implicit Analysis in Ansys LS-DYNA - Register	Structural
Mar 12th - 12th; 04pm-06pm	 Ansys Fluent Expressions Language - Register	CFD, Customization, Automation
Mar 12th - 13th; 04pm-06pm	 Scripting in Ansys SpaceClaim - Register	Geometry modelling, Automation, Customization
Mar 12th - 15th; 07pm-09pm	 Ansys Fluent Multiphase Flow Modeling - Register	CFD, Multiphase regimes



Ansys Online Trainings

Date (CET)	Topic	Keywords
Mar 14th - 15th; 04pm-06pm	 Ansys Mechanical Rotordynamics - Register	Dynamic simulation
Mar 19th - 21st; 04pm-06pm	 Electric Machines Thermal Management in Ansys Fluent - Register	Electrification, Fluids
Mar 20th - 22nd; 05pm-07pm	 Ansys Mechanical Commands Objects - Register	Mechanical, Customization, Automation
Mar 21st - 22nd; 07pm-09pm	 Introduction to Mechanical (Thermal) in Ansys Electronics Desktop - Register	Electronic component development, Thermal, Structural



Before you leave ... latest Ansys blog articles

Keywords & Company	Topic & Link
Electrification	Infinitum: Motors Designed for a More Efficient and Sustainable Future
CFD, Cloud computing	Race to Faster Fluent Results with Ansys Gateway Powered by AWS
Photonics	Photonics: Harnessing the Power of Light
Early design assessments, Democratization	Danfoss Drives Supports Sustainability and Digital Transformation by Democratizing Simulation
Electrification	Ushering in the Next Phase of Electric Motor Design
Reduced Order Modelling	Boost Your Simulations with Reduced-Order Models and Digital Twins
Electrification	Thermal Management in Wireless Charging: Challenges and Solutions