

BETA China 2024 technology exchange workshop: Advancing simulation with Geely



China, October 15, 2024

On October 15th, the final session of the BETA China 2024 technology exchange workshop was held at the Geely Automobile Research Institute in Hangzhou, Zhejiang province. Lily, Deputy Director of Geely's Engineering Development Center, along with simulation technology leaders, experts, and engineers from various departments, attended this workshop.

Lily welcomed our expert engineers and expressed gratitude for the collaboration. She emphasized Geely's focus on "data + simulation + AI," with BETA CAE Systems supporting these efforts. The exchange aimed to provide a platform for experts to discuss trends in simulation technology and share their experiences.

During the workshop, BETA engineers presented a wide range of simulation solutions, including the latest ANSA/META v25.0.0, along with simulations in key areas such as crash and safety, NVH, and CFD.

As this workshop series comes to an end, we look forward to future collaborations with more users.

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About Geely R&D Center

The Ningbo Geely Automobile Research Institute is a cornerstone of Geely's global engineering efforts. Alongside the other centers in Hangzhou, Gothenburg, and Coventry, it drives innovation in design, testing, and development. Geely excels in R&D, vehicle testing, and powertrain advancements, establishing itself as a leader in automotive technology.

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About BETA CAE Systems

BETA CAE Systems transformed engineering simulation by introducing revolutionary process automation software tools and practices into Simulation and Analysis, more than 30 years ago. Committed to our mission to enable engineers to deliver results of high value, we continue to offer state-of-the-art, high-performance software and best-in-class services to the industry, around the world.

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