



AI and Machine Learning in Tribology: Call for Abstracts

For the fourth year you are invited to submit your presentation abstracts in the field of "AI in Tribology". This fast-growing topic area aims to explore the transformative impact of artificial intelligence and data science on the field of tribology.

Topics of interest include, but are not limited to, characterization using machine learning, predictive maintenance using AI, data-driven engineering of tribological systems, FAIR data generation and management, AI-assisted design of materials, and the application of big data analytics.

We are also very interested in studies that utilize AI for modeling, simulation, and automation of experimental processes. Join us in showcasing your innovative research and advancements in this dynamic field!

For more information and to submit your abstract, visit www.stle.org/annualmeeting.