



## State-of-the-Art of Tribology in China

Guest Editor:

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### Message from the Guest Editor

Along with the rising of China's economy, high education and research capability in the past two decades of the 21st century, the scale of tribology research activities in China has been growing substantially, and the outputs of research work from China have increased continuously.

The current Special Issue will showcase of the state-of-the-art of tribology research in China. It aims to display a number of recent representative advances in basic and application research on adhesion, friction, wear, and lubrication in natural, mechanical, and biological systems, including tribology research on high speed railway transportation, wind turbines, sattalites and spacestations, biomedical and biomimic engineering, and winter sports. Both experimental and theoretical research articles are welcome from the scientists and engineers in the academic and industry sectors in China.

