Editorial

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In recent times, the use of composite materials has increased in several areas of science, technology and engineering due to their special properties, namely for these application in biomedical, aircraft, automotive, defence and aerospace, as well as other advanced industries. Tribology is defined as 'the science and technology of interacting surfaces in relative motion' and embraces the study of friction, wear and lubrication. This special issue presents a collection of articles on developments in tribology of composite materials.

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