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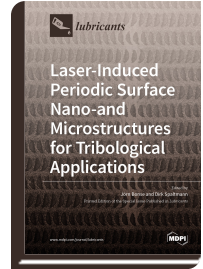
Special Issue Reprint

Laser-Induced Periodic Surface Nano- and Microstructures for Tribological Applications

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This book is the printed edition of the Special Issue published in *Materials*. The book provides an overview of current international research activities in the field of friction and wear management through the laser processing of periodic surface micro- and nanostructures for technical and medical applications. Contributions of renowned scientists from academia and industry provide a bridge between the fields of tribology and laser material processing in order to foster current knowledge and present new ideas for future applications and new technologies.



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