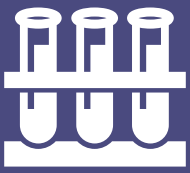

Applied Sciences

an Open Access Journal by MDPI

CiteScore: 5.5
Impact Factor: 2.5

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Gas Bearings: Modelling, Design and Applications

Edited by: Terenziano Raparelli , Federico Colombo , Andrea Trivella and Luigi Lentini

This book focuses on the modelling and the design process of gas bearings, on the experimental validation of such models, and on their applications. In particular, recent developments about foil bearings, aerostatic bearings, porous bearings, and non-contact precision positioning systems are shown.

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