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Engineering Tribology, Fourth Edition is an established introductory reference focusing

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The interdisciplinary nature of tribology encompasses knowledge drawn from disciplines such as mechanical engineering, materials science, chemistry and physics. The interaction between these different fields of knowledge to achieve the final result, the control of friction and wear, is reviewed in this volume.

[Engineering Tribology Stachowiak](#)

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*Engineering Tribology / ScienceDirect*

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Gwidon Stachowiak is a Professor at Curtin University, Perth, Western Australia, specializing in tribology. His research interests include the development of methods for description of multiscale 3D surface topographies, tribocorrosion, and optimization of 3D surface textures for hydrodynamic

contacts.

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To evaluate and compare tapping mode and contact mode AFM measurements of surface roughness, images of quartz and mica were acquired by both methods and the height distributions and variance correlation functions analyzed. Significant deviation from the expected Gaussian profiles for the height distributions were observed for contact mode images of quartz but not for tapping mode images.

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As with the previous edition, the third edition of Engineering Tribology provides a thorough understanding of friction and wear using technologies such as lubrication and special materials. Tribology is a complex topic with its own terminology and specialized concepts, yet is vitally important throughout all engineering disciplines, including mechanical design, aerodynamics, fluid dynamics and ...