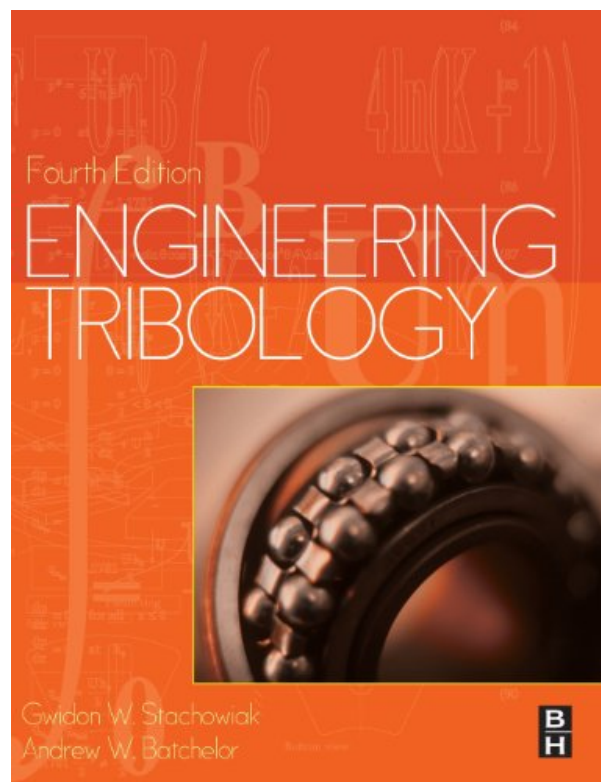
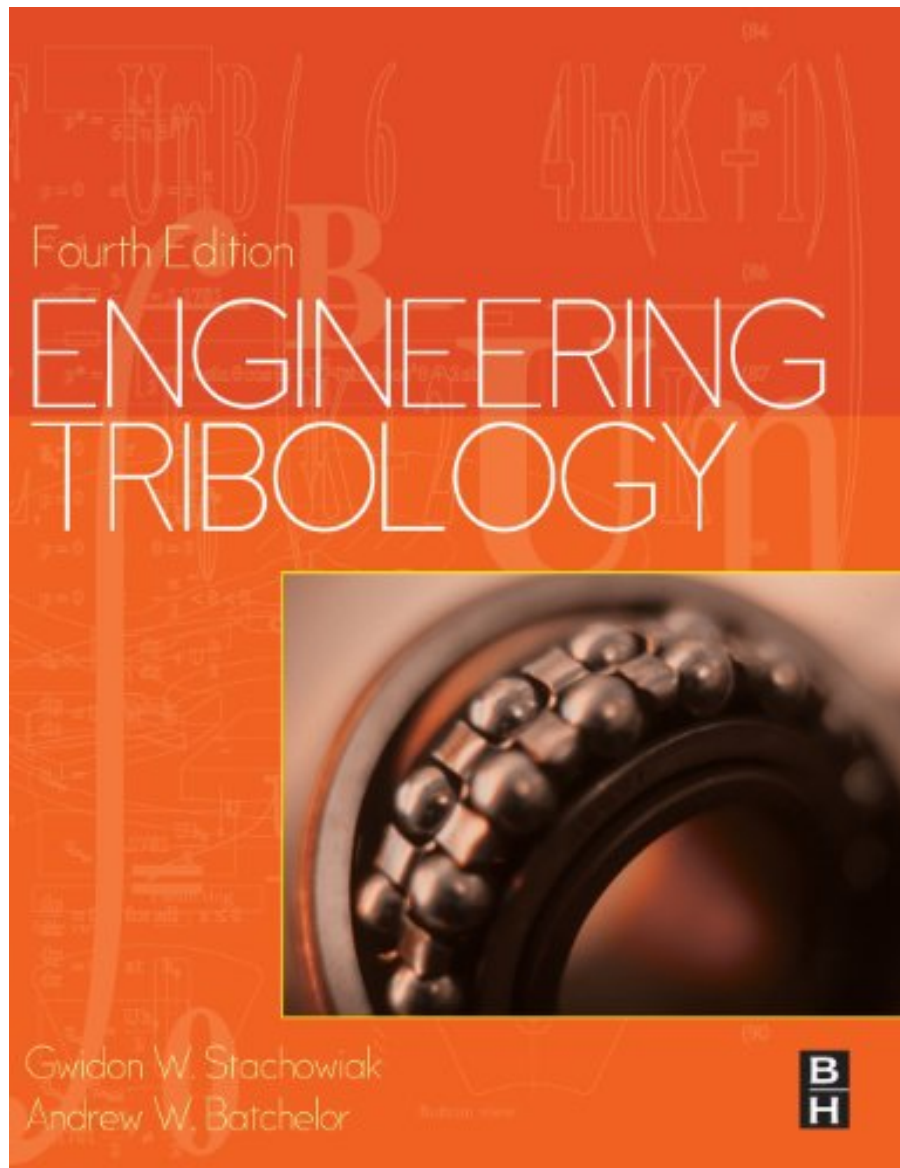


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Review

"Tribology is the science of friction, wear, and lubrication of surfaces in relative motion. This tome is intended to provide a more interdisciplinary and comprehensive approach to tribology than the numerous other books on this subject; it may also be considered more of an encyclopedia than a text." Summing Up: Recommended--Choice Reviews Online, June 2014

From the Back Cover

- Offers a comprehensive and accessible overview of the mechanisms of wear, lubrication and friction, with graphic illustrative methods used to break down complex problems.
- Updated with the latest advances in tribology, including new sections on ionic and mesogenic lubricants, surface texturing, and multiscale characterization of 3D surfaces.
- Includes details of a new program for calculating abrasive particle angularity, including source code.

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physics and bioengineering.

About the Author

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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- Offers a comprehensive overview of the mechanisms of wear, lubrication and friction in an accessible manner designed to aid novice engineers, non-specialists and students
- Provides a reader-friendly approach to the subject using illustrations to break down the typically complex problems associated with tribology
- Includes end-of-chapter problems to test understanding

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