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Computational Surface and Roundness Metrology provides an extraordinarily practical and hands-on approach towards understanding the diverse array of mathematical methods used in surface texture and roundness analysis. The book, in combination with a mathematical package or programming language interface, provides an invaluable tool for experimenting, learning, and discovering the many flavors of mathematics that are so routinely taken for granted in metrology.

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Computational Surface and Roundness Metrology | SpringerLink

Computational Surface and Roundness Metrology Written for graduate-level students and engineers, this book provides a hands-on approach to understanding mathematical methods used in surface texture and roundness analysis. The book provides insight into computational techniques commonly used in surface and roundness metrology.

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The purpose of this book is to provide insight into computational techniques commonly used in surface and roundness metrology. It is intended to serve as a reference for engineers who routinely use a variety of metrology tools and are interested in understanding the underlying mathematical basis of the data processing from raw data to final parameters.

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Computational Surface and Roundness Metrology can be used for final-year undergraduate engineering courses (for example, manufacturing, mechanical, etc.) or as a subject on manufacturing at postgraduate level.

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