

Precision Machine Design/Book and Disk

By Alexander H. Slocum



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In a systematic manner, this book thoroughly examines component and system design considerations for precision machines. It takes into account both theoretical analysis and practical implementation. Additionally, the book is packaged with supporting software that enables readers to explore scenarios based on the formulae presented in the book. Key features include - provides real world design case studies; explains the physics of errors in machines and estimation of error budgets examines sensor mounting methods, mapping of geometric and general errors in a machine tool, and all types of linear and rotary bearings used in machine tools.



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Precision Machine Design/Book and Disk By Alexander H. Slocum Bibliography

• Sales Rank: #2845839 in Books

• Published on: 1992-04

Ingredients: Example IngredientsOriginal language: English

• Number of items: 1

• Dimensions: 11.50" h x 8.75" w x 1.50" l,

• Binding: Hardcover

• 880 pages



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A comprehensive engineering-oriented exploration of all the aspects of precision machine design -- both component and system design considerations for precision machines.

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Nathan Marker:

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