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Robert L. Norton earned undergraduate degrees in both mechanical engineering and industrial technology at Northeastern University and an MS in engineering design at Tufts University. He is a registered professional engineer in Massachusetts.

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Robert L. Norton earned undergraduate degrees in both mechanical engineering and industrial technology at Northeastern University and an MS in engineering design at Tufts University. He is a registered professional engineer in Massachusetts.

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Norton earned undergraduate degrees in both mechanical engineering and industrial technology at Northeastern University and an MS in engineering design at Tufts University. He is a registered professional engineer in Massachusetts.

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mechanical engineering and industrial technology at Northeastern University and an MS in engineering design at Tufts University. He is a registered professional engineer in Massachusetts.

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This book covers the kinematics and dynamics of machinery topics. It emphasizes the synthesis and design aspects and the use of computer-aided engineering. A sincere attempt has been made to convey the art of the design process to students in order to prepare them to cope with real engineering problems in practice. This book provides up-to-date methods and techniques for analysis and synthesis that

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This book describes the technological and educational advances that occurred from 1950 to 2000 and how they have improved the practice and teaching of engineering. The author began his career as an apprentice machinist out of high school in 1956. He retired from Worcester Polytechnic Institute as a chaired professor of mechanical engineering in 2012. During those years he worked for several engineering companies large and small, and also taught engineering at universities for 45 years. During his teaching career, he consulted for many engineering companies and kept abreast of their innovations. He did original research in engineering with his graduate students and published many technical papers in the literature. He wrote

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