

## 1: Norton, Instructor's Solutions Manual for Machine Design | Pearson

*Machine Design, 5e presents the subject matter in an up-to-date and thorough manner with a strong design emphasis. This textbook emphasizes failure theory and analysis as well as the synthesis and design aspects of machine elements.*

Millions of readers love Kobo! Join them today and enjoy over 4 million books. 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. At Polaroid Corporation for 10 years, he designed cameras, related mechanisms, and high-speed automated machinery. He spent three years at Jet Spray Cooler Inc. For five years he helped develop artificial-heart and noninvasive assisted-circulation counterpulsation devices at the Tufts New England Medical Center and Boston City Hospital. Since leaving industry to join academia, he has continued as an independent consultant on engineering projects ranging from disposable medical products to high-speed production machinery. He holds 13 U. Norton has been on the faculty of Worcester Polytechnic Institute since and is currently the Milton P. He teaches undergraduate and graduate courses in mechanical engineering with emphasis on design, kinematics, vibrations, and dynamics of machinery. He is the author of numerous technical papers and journal articles covering kinematics, dynamics of machinery, cam design and manufacturing, computers in education, and engineering education and of the texts *Design of Machinery*, *Machine Design: But*, since his main interest is in teaching, he is most proud of the fact that, in , he was chosen as U. Prentice Hall; 5 edition September 16, Language: After a year of having the book, all of the pages are falling out. The absolute worst bounded book that I have ever payed over bucks for. Shame on you Prentice Hall. A classmate also bought the same book, and his book is basically a loose leaf booklet already. This book seems pretty useful, however it is not very user friendly. The homework problems constantly refer to diagrams and tables that are not on the same page as the problem itself. Other homework problems reference figures and tables that happen to be on the next page of homework problems. The homework problems also build upon themselves, so if you do problem 5. This is also annoying because it makes you do the same work over and over again. The book sometimes refers you to the wrong figure. The chapters are very long as well.

## 2: Machine Design: An Integrated Approach by Robert L. Norton

*For courses in Machine Design or anyone interested in understanding the theory behind Machine Design. An integrated, case-based approach to Machine Design Machine Design, 5e presents the subject matter in an up-to-date and thorough manner with a strong design emphasis.*

## 3: Machine Design Norton: Books | eBay

*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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## 5: Machine Design, 5th Edition

*Robert Norton's Machine Design is a book that has many good pieces of information. The early chapters in the book deal with the basics in load analysis, basically a review of solid mechanics (I highly recommend Hibbeler's book*

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*Mechanics of Materials 8th edition if you want a book on solid mechanics alone).*

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