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

Machine Design: Norton, Robert: 9780133356717: Amazon.com ...

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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Machine Design (5th Edition) by Robert L. Norton

About the Author 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 was awarded a Dr. Eng. (h.c.) by WPI in 2012. He is a registered professional engineer in Massachusetts and Florida.

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undergraduate design projects as head of the Gillette Project Center, supervises graduate research, and is active as a consultant to industry on a wide range of engineering projects, which have included disposable medical products and high-speed production machinery.

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Robert Norton's approach to this course is based on over 45 years of experience in mechanical engineering design, both in industry and as a consultant. He has taught mechanical engineering design at the university level for over 25 of those years as well.

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Robert Lloyd Norton (born 18 April 1972) is a CEO & co-founder of Verisart providing real time certification and verification of artworks and collectibles. Verisart applies blockchain technology to the art market and current Board Advisors include Peter Todd core developer for the Bitcoin blockchain protocol and Dr. Ahmed Elgammal, professor in Computer Science at The Art & AI Lab at Rutgers University are board advisors.

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