

To Engineer Is Human The Role Of Failure In Successful Design

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To Engineer is Human (1985) by Henry Petroski is a well written study of how structural engineering advances. Petroski is a professor of Civil Engineering who specialises in looking at the difference between success and failure in design.

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In To Engineer is Human, an erudite exposition of engineering failures, Henry Petroski explores the reasons designs and structures fail. He incorporates examples of everyday objects and basic designs as well as large complex design failures. He cites several literary passages in the book that illuminate or obfuscate human failure and help illustrate his ideas.

~~To Engineer is Human — Actionable Books~~

1. To engineer is human: The role of failure in successful design. 1994, Barnes & Noble Books. Unknown Binding in English. zzzz. Not in Library. 3. To engineer is human: the role of failure in successful design. 1985, Macmillan.

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To Engineer is Human is a masterfully written book by Henry Petroski in which he describes a wide variety of engineering failures. Petroski ' s wordsmithing talent brings to life stories of structural disasters that captured headlines and created angst.

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Henry Petroski, To Engineer Is Human: The Role of Failure in Successful Design. tags: design, engineering, failure. 1 likes. Like " It is the process of design, in which diverse parts of the " given-world " of the scientist and the " made-world " of the engineer are reformed and assembled into something the likes of which Nature had ...

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During the course of the book he argues that engineering is part art and part science, and that as a discipline engineers focus on building safe, affordable, and reliable things (from paper clips to airliners) to meet a set of requirements. He goes on to elaborate that, being human, engineers make errors and sometimes spectacular failures ensue.

~~To Engineer Is Human: The Role of Failure in Successful ...~~

Henry Petroski is an American engineer specializing in failure analysis. A professor both of civil engineering and history at Duke University, he is also a prolific author. Petroski has written over a dozen books – beginning with To Engineer is Human: The Role of Failure in Successful Design and including a number of titles detailing the industrial design history of common, everyday objects, such as pencils, paper clips, toothpicks, and silverware. His first book was made into the film ...

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To Engineer Is Human: The Role of Failure in Successful Design Author(s): Henry Petroski Publisher: Vintage Books Copyright Date: 1992 ISBN: 978-0679734161 Hard/Softcover: Softcover, 272 pages Author Summary This book has its origins in the basic question: What is engineering?

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" Though ours is an age of high technology, the essence of what engineering is and what engineers do is not common knowledge. Even the most elementary of principles upon which great bridges, jumbo jets, or super computers are built are alien concepts to many. This is so in part because engineering as...