


What Every Engineer Should Know About Risk Engineering and Management


By John X. Wang, Marvin L. Roush



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"Explains how to assess and handle technical risk, schedule risk, and cost risk efficiently and effectively--enabling engineering professionals to anticipate failures regardless of system complexity--highlighting opportunities to turn failure into success."

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Editorial Review

Review

This is the finest book that I have ever seen on Risk Assessment. It provides a detailed analytical approach with a sound scientific basis. The examples are very easy to follow and equations are easy to apply. All good designers should apply this approach in any design where there is a potential for loss of life or destruction of equipment.

---Richard L. Doyle, PE Past President, Institute of Electrical and Electronics Engineers Principle, Doyle and Associates La Jolla, California

It is the best and most interesting engineering book that I have ever read. . . .The history sections keep the reader very interested and in the process make it easy to learn the engineering aspects. . . .the book is very easy to read and is an excellent teaching guide. It contains very good and easy to understand examples and explanations. I have remembered what I have learned because I could relate to the book so well. I also found myself looking at things differently to make sure that all risk has been assessed.

---Mary Jo Armstrong Project Management for Aerospace Lord Corporation Erie, Pennsylvania

Users Review

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Richard Williams:

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Ronald Meyers:

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