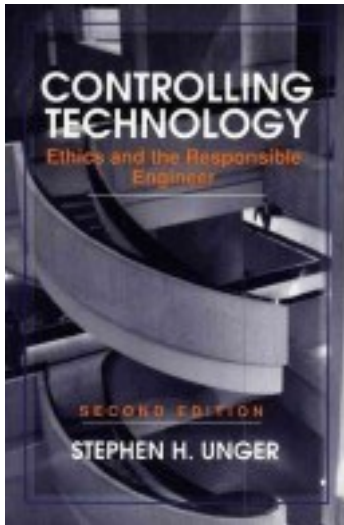


Controlling Technology



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出版者:Wiley-IEEE

出版时间:1994

装帧:

isbn:9780471591818

Controlling Technology Ethics and the Responsible Engineer Second Edition This valuable guide provides an in--depth treatment of what constitutes ethical behavior on the part of engineers. It carefully examines the various conflicts faced by engineers and offers practical, proven advice on what to do in such situations. This revised and considerably expanded Second Edition examines the causes and consequences of technological disasters such as Bhopal, Chernobyl, Challenger, and the precursor of them all, the Titanic. It also describes such highly successful projects as the Panama Canal and the Shinkansen. All the major areas of engineering are covered with interesting case histories describing exemplary behavior of engineers placed in difficult situations. The way in which such ethical engineers can be supported by their professional societies and by the law is explored in depth. Controlling Technology: Ethics and the Responsible Engineer, Second Edition presents a practical and fascinating examination of the moral obligations, responsibilities, and challenges faced by engineers as they perform their professional duties. This invaluable guide is must

reading for all engineers, graduate engineering students, and others interested in technology and society issues.

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