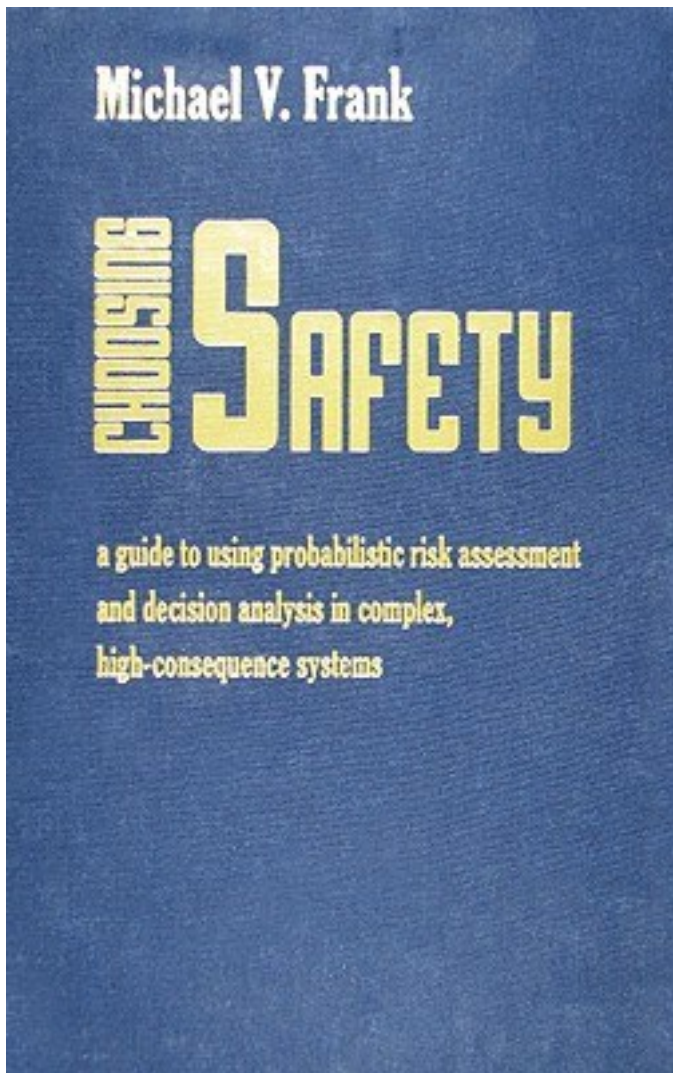


# Choosing Safety



[Choosing Safety 下载链接1](#)

著者:Frank, Michael V.

出版者:Johns Hopkins Univ Pr

出版时间:2008-8

装帧:Pap

isbn:9781933115542

The technological age has seen a range of catastrophic and preventable failures, often as a result of decisions that did not appropriately consider safety as a factor in design and engineering. Through more than a dozen practical examples from the author's experience in nuclear power, aerospace, and other potentially hazardous facilities, "Choosing Safety" is the first book to bring together probabilistic risk assessment and decision analysis using real case studies. For managers, project leaders, engineers, scientists, and interested students, Michael V. Frank focuses on methods for making logical decisions about complex engineered systems and products in which safety is a key factor in design - and where failure can cause great harm, injury, or death.

作者介绍:

目录:

[Choosing Safety\\_ 下载链接1](#)

标签

评论

-----  
[Choosing Safety\\_ 下载链接1](#)

书评

-----  
[Choosing Safety\\_ 下载链接1](#)