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In this Very Short Introduction, Baruch Fischhoff and John Kadvany draw on both the sciences and humanities to illuminate both the similarities and differences of various kinds of risk. Using conceptual frameworks such as decision theory and behavioral decision research, they examine the science and practice of creating measures of risk and look at how scientists apply probability by combining historical records, scientific theories, and expert judgment.

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He recommended a book, Risk: A Very Short Introduction (Fischhoff and Kadvany, 2011), in which the authors use simple conceptual frameworks from decision theory and behavioral research to explain ...

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Very Short Introductions Includes everyday examples of risk, relating them back to the science involved in predicting risk... Helps the reader to understand risk to enable better risk decisions in their own public... Explores the concept of decision theory and behavioural decision research. Part ...

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Risk: A Very Short Introduction describes what has been learned by cognitive scientists about how people deal with risks, applying these lessons to diverse examples, and demonstrating how understanding risk can aid choices in everyday life and public policies for health, safety, environment, finance, and many other topics.

Risk: A Very Short Introduction (Very Short Introductions ...

Risks are everywhere. They come from many sources, including crime, diseases, accidents, terror, climate change, finance, and intimacy. They arise from our own acts and they are imposed on us. In this Very Short Introduction Fischhoff and Kadvany draw on both the sciences and humanities to show what all risks have in common.

[Risk : a very short introduction \(eBook, 2011\) \[WorldCat.org\]](#)

[Risk: A Very Short Introduction by Baruch Fischhoff, John Kadvany Book](#)

Resume: We find risks everywhere—from genetically modified crops, medical malpractice, and stem-cell therapy to intimacy, online predators, identity theft, inflation, and robbery.

Risk: A Very Short Introduction - Paperback - Baruch ...

Risk is everywhere - from genetically modified crops, dams, and stem-cell therapy to heartbreak, online predators, inflation, and robbery. This Very Short Introduction examines what science has learned about how people deal with risks, what we can learn through decision theory, and how we can evaluate risk in our own lives.

[Risk: A Very Short Introduction by Baruch Fischhoff](#)

[Risk: A Very Short Introduction by Baruch Fischhoff, John Kadvany Summary. Risks](#)

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Risk: A Very Short Introduction Fischhoff , Baruch , Kadvany , John Overview: We find risk everywhere--from genetically modified crops, medical malpractice, and stem-cell therapy to heartbreak, online predators, identity theft, inflation, and robbery.

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Risk: A Very Short Introduction : Baruch Fischhoff ...

The book I read to research this post was Risk A Very Short Introduction by John Kadvany et al which is a very good book which I bought from kindle. This book is an introduction to risk management. Apparently if you make a single car journey in the USA you have a 1 in 10 million chance of it ending in a fatal car accident but also you have a 1 in 200 chance of dying in a car crash at some point in your lifetime.

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