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# An Engineer's View Of Human Error



## **Synopsis**

Third Edition Includes more examples of accidents caused by the various types of human error. It suggests to engineers how they might approach this problem, and does so by describing accidents, which at first sight seem to be the result of human error. IChemE, the Institution of Chemical Engineers, is the center for chemical, biochemical and process engineering professionals worldwide. We are the heart of the process community, promoting competence and a commitment to sustainable development, advancing the discipline for the benefit of society and supporting the professional development of members. Some of the areas we publish in include: -Safety in the process industries - the BP Process Safety series-Consultancy for chemical engineers-Project management in the process industries-Contract management in the process industries - International Forms Of Contract series-Communication skills for engineers --This text refers to an out of print or unavailable edition of this title.

## **Book Information**

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## **Customer Reviews**

Mr. Kletz shares his extensive chemical process industry experience as it relates to human error. His writing style is detailed and pleasant, a good but sometimes rare combination. This book is well suited to anyone responsible for process safety as well as anyone interested in human performance.

Finally, an engineer that recognizes humans have and always will make errors in judgment, become fatigued, or forget safe actions, necessitating machine guarding.. Human error involved in an injury?

Yes, the human error of the design engineer that designed the unsafe machine that amputates body parts.

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