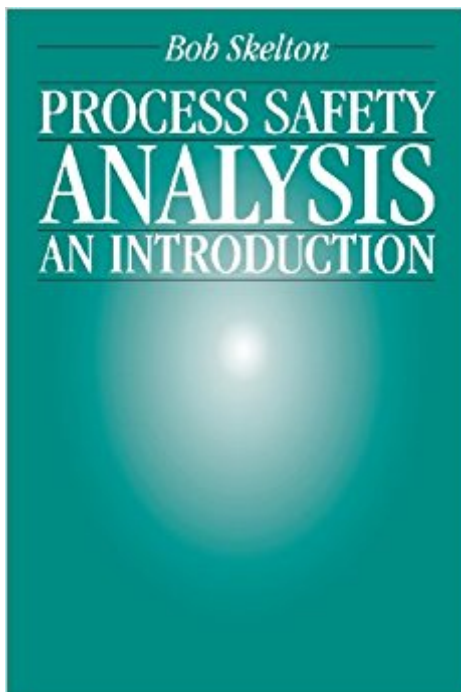


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Process Safety Analysis



Synopsis

An affordable textbook suitable for undergraduates and of value to all engineers involved in safety. If you are looking for formal training in the techniques of safety analysis, this is the book for you. It shows how safety assurance is actually performed by industry. The basic techniques described are of interest to the public, local authorities and those concerned with the safety of the process and related industries.

Book Information

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Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #1,872,257 in Books (See Top 100 in Books) #36 in [Books > Science & Math > Chemistry > Safety](#) #803 in [Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Health & Safety](#) #805 in [Books > Science & Math > Technology > Safety & Health](#)

Customer Reviews

Very well written. Covers all the basic concepts in Hazop, Fault tree analysis, permit-to-work, FMEA, consequence modelling, etc. Recommended for undergraduate study in Process Safety.

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