DESCRIPTION

- Examines key aspects of quantifying fire safety: property damage, performance of fire services/measures, fire safety modeling and verification, and stochastic modeling.
- Includes a quantitative approach to major fire and explosion disasters, demonstrating crucial faults.
- Covers real-life problems and applications.
- There is no other reference available on this subject.

ABOUT THE AUTHOR

David Rasbash was a pioneer in the field of Fire Safety Engineering. Rasbash was a chemical engineer who graduated from Imperial College, London, during World War II. He began publishing and teaching about the evaluation of fire safety in the 1970s.


B. Kandola is the author of Evaluation of Fire Safety, published by Wiley.


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