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The Center for Chemical Process Safety (CCPS) thanks all of the members of the HEP3 (Hazard Evaluation Procedures, 3d Edition) Subcommittee of CCPS' Technical Steering Committee for

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providing input, reviews, technical guidance and encouragement to the project team throughout the preparation of this book.

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Since 1985, the Center for Chemical Process Safety (CCPS) has been the world leader in developing and disseminating information on process safety management and technology. CCPS, an industry technology alliance of the American Institute of Chemical Engineers (AIChE), has published over 80 books in its process safety guidelines and process safety concepts series.

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CCPS brings together manufacturers, government agencies, consultants, academia and insurers to lead the way in improving industrial process safety. CCPS member companies, working in project subcommittees, define and develop useful, time-tested guidelines that have practical application within industry. The project topics run the gamut of areas important to manufacturers and range from human ...

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CCPS | Center for Chemical Process Safety

The CCPS Guidelines for Chemical Process Quantitative Risk Analysis is an essential resource for a safety engineer, while showing some signs of aging (it was published in 2000). The book presents the main empirical relationships to quantify the phenomenon of release of chemicals (liquids, vapors, gases).

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Guidelines for Chemical Process Quantitative Risk Analysis ...

This paper focuses on the new Guidelines for Chemical Process Quantitative Risk Analysis recently published by the AIChE Center for Chemical Process Safety (CCPS). CCPS was formed soon after the disasters in Mexico City and Bhopal. CCPS was established in 1985 by the AIChE to develop and disseminate technical information for use in the prevention of major chemical accidents.