

Guidelines For Vapor Release Mitigation

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Guidelines For Vapor Release Mitigation

Description. Guidelines for Vapor Release Mitigation is a survey of current industrial practice for controlling accidental releases of hazardous vapors and preventing their escape from the source area.

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Richard W. Prugh is the author of Guidelines for Vapor Release Mitigation, published by Wiley. Robert W. Johnson is the author of Guidelines for Vapor Release Mitigation, published by Wiley. Product details. Hardcover: 148 pages; Publisher: Wiley-AIChE; 1 edition (April 15, 1988)

Guidelines for Vapor Release Mitigation: Prugh, Richard W ...

bility of the guidelines should be evaluated or tested in terms of par- ticular fluids and proposed construction materials. Guidelines for Vapor Release Mitigation should be useful to both experienced and inexperienced engineers, but because of the rapid evolution in plant design and operation, it is unlikely that this volume

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