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Application of dynamic Bayesian network to risk analysis of domino effects in chemical infrastructures

Nima Khakzad



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Nima Khakzad

Faculty of Engineering and Applied Science, Memorial University of Newfoundland, St. John's, NL, Canada A1B 3X5

Accepted manuscrite Email: nkhakzad@gmail.com

Phone: +1 709 769 2345

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