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The reliability assessment highlighted the importance of considering some uncertainties in structural engineering. Also, it showed in a deterministic approach that the safety level might be overestimated. ... A. Haldar, S. Mahadevan Reliability assessment using stochastic finite element analysis. John Wiley & Sons (2000) Google Scholar

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Huh, J., and Haldar, A., Chapter 24 - Reliability Assessment of an Unbraced Frame with Leaning Columns using Stochastic Finite Element Method, Probabilistic Assessment of Structures using Monte Carlo Simulation, 2nd Edition, edited by Marek, P., J. Brozzetti, and M. Gustar, Academy of Sciences of the Czech Republic, Praha, Czech Republic, 2003.

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Reliability Assessment Using Stochastic Finite Element Analysis. by Achintya Haldar and Sankaran Mahadevan. John Wiley & Sons, 2000. Probability, Reliability, and Statistical Methods in Engineering Design. by Achintya Haldar and Sankaran Mahadevan. John Wiley & Sons, 2000. Recent Developments in Reliability-Based Civil Engineering.