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A Review of: "PROBABILITY CONCEPTS IN ENGINEERING PLANNING AND DESIGN", Volume II: Decision, Risk, and Reliability by Alfredo H-S. Ang and Wilson H. Tang, John Wiley & Sons, New York, New York, 1984, xi + 562 pp., ISBN: 0471-032-018, List \$43.00.

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engineering communities (e.g., Ang & Tang, 2006; Oberkampf et al., 2004) to characterize different forms of ontological uncertainty, but the distinction has rarely been applied by psychologists to studies of subjective uncertainty. Fox and Ülkümen (2011) characterized pure epistemic uncertainty as entailing missing information or expertise

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.

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