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Practical Reliability Engineering i. P1: OTA/XYZ P2: ABC JWST106-FM JWST106-O'Connor October 24, 2011 11:34 Printer: Yet to come "The concept of chance enters into the very first steps of scientific activity, by virtue of the fact that no observation is absolutely correct. I think chance is a more fundamental concept than

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Solution to chapter 04: Reliability 1. SUPPLEMENT TO CHAPTER 4 RELIABILITY Teaching Notes The Main topics of this chapter are 1. Quantifying Reliability 2. Role of Redundancy 3. Availability Reliability is a measure of the ability of a product, part, or system to perform its intended function under a prescribed set of conditions.

Solution to chapter 04: Reliability

This fifth edition retains the unique balanced mixture of reliability theory and applications, thoroughly updated with the latest industry best practices. Practical Reliability Engineering fulfils the requirements of the Certified Reliability Engineer curriculum of the American Society for Quality (ASQ). Each chapter is supported by practice questions, and a solutions manual is available to course tutors via the companion website.

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