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7.35 Static reliability: $R = 1 / (1 \int uy/ux) = 1 / (1 \int 400/200) = 2/ R(t) = \text{Exp}[-(1 \int 2/3)(.5) t] ; R(1) = \text{Exp}[-(1 \int 2/3)(.5)] = .8465; \text{MTTF} = 6 \text{ yr } 7.36 (a) s = pD/2t; E(s) = (25 \times 290)/(2 \times 1/16) = 58,000 \text{ psi and } \text{STD}(s) = (25 \times 50)/(2 \times 1/16) = 10,000 \text{ psi } R = \text{Pr}\{s < 86,200\} = \int [(86,200 - 58,000)/10,000] = \int [2.82] = .$

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R = 55.74%. Introduction to Reliability Engineeringe-Learning course. Maintainability. \u2022Maintainability is the measure of the ability of a system or item to be retained or restored to a specified condition when maintenance is performed by qualified personnel using specified procedure and resources.

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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. Quantitative methods include the use of probabilities (addition, multiplication, complements) in determining reliability and the use of Exponential and Normal distributions in determining the mean time between failures (used in availability).