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