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5-8 $S_y = 295 \text{ MPa}$, σ_A

$= 30 \text{ MPa}$, $\sigma_B = -100$

MPa , (a) $()^2 \quad 2 \quad 1/2 \quad 2 \quad ()$

$()^2 \quad 1/2 \quad 295 \quad 2.50 \cdot 30$

$30 \quad 100 \quad 100 \quad y \quad A \quad A \quad B \quad B \quad S$

n Ans $\sigma \quad \sigma \quad \sigma \quad \sigma = = = -$

$+ \quad - \quad - \quad + \quad -$ (b) Note:

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 Chapter 3 3-1 $\Sigma = MO$ 0
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 $AnsB = 33.3 \text{ lbf} . \Sigma = Fy$
 $0 R RO B+ - = 100 0 R$
 $AnsO = 66.7 \text{ lbf} . R R$
 $AnsC B= = 33.3 \text{ lbf} .$
 3-2 Body AB : $\Sigma = Fx$ 0
 $R R Ax Bx = \Sigma = Fy$ 0 R

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$$\begin{aligned} R_A y \quad B_y = \Sigma \quad = MB \quad 0 \quad R \\ R_A y \quad A_x(10) \quad (10) \quad 0 - = \\ A_x \quad A_y \quad R \quad R = \text{Body} \quad OAC : \\ \Sigma \quad = MO \quad 0 \quad R_A y \quad (10) \\ 100(30) \quad 0 - = R \quad \text{Ans} \quad A_y \\ = 300 \text{ lbf} . \end{aligned}$$

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$$F(x_1) = F(0.748) = 0$$

$$F(x_2) = (0.750 - 0.748)333.3 = 0.6667$$

If $g(x)$ is truncated, PDF becomes $g(x) = f(x)$

$$F(x_2) - F(x_1) = 333.3$$

$$0.6667 - 0 = 500 \ln^{-1}$$

$$\mu_x = a + b/2 = 0.748 +$$

$$0.750/2 = 0.749 \text{ in } \hat{\sigma}_x$$

$$= b - a/2 \sqrt{3} = 0.750$$

$$- 0.748/2 \sqrt{3} = 0.000$$

577 in 2-18 From Table

A-10, 8.1%

corresponds to $z_1 =$

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-1.4 and 5.5%

corresponds to $z_2 =$

$$+1.6. k_1 = \mu + z_1 \hat{\sigma}$$

$$k_2 = \mu + z_2 \hat{\sigma} \dots$$

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$$2 + 1 = 13 \quad y = 13 + 1 \\ = 14 \quad z = 14 + 1 = 15$$

(b) With straight rigid wires, the mobile is not stable. Any perturbation can lead to all wires becoming collinear.

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