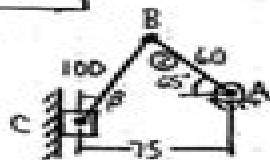


6-47



$$75 = 60 \cos 65 + 100 \sin \beta$$

$$\beta = \sin^{-1} \left[ \frac{75 - 60 \cos 65}{100} \right] = 29.76^\circ$$

$$V_C = V_B + V_{B/C} \quad V_C = 2 \text{ m/s} \uparrow$$



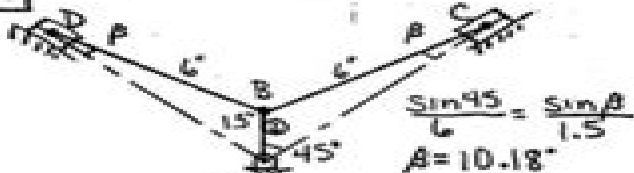
$$90 - \beta = 60.24^\circ$$

$$8 = 180 - 65 + 60.24 = 54.76^\circ$$

$$\frac{V_B}{\sin 60.24} = \frac{V_C}{\sin 54.76} \Rightarrow V_B = 2.13 \text{ m/s} \swarrow 25^\circ$$

$$\omega_2 = \frac{2.13}{60} = .035 \text{ rad/s, CCW}$$

6-49



$$\frac{\sin 45}{6} = \frac{\sin \beta}{1.5} \quad \beta = 10.18^\circ$$

$$\omega_2 = 2000 \text{ rpm} \left( \frac{\pi}{30} \right) = 209.44 \text{ rad/s, CW}$$

$$V_B = (209.44)(1.5) = 314.16 \text{ m/s} \rightarrow$$

$$V_C = V_B + V_{C/B}$$



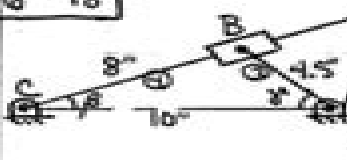
$$\frac{V_B}{\sin 79.82} = \frac{V_C}{\sin 55.18}$$

$$V_C = 262.0 \text{ m/s} \swarrow 45^\circ$$

$$V_B = 262.0 \text{ m/s} \swarrow 45^\circ$$

$$\text{Vol Flow} = (262 \text{ m/s}) \left[ \frac{\pi}{4} (1.0^2) \right] = 205.81 \text{ m}^3/\text{s}$$

6-48



$$\gamma = \cos^{-1} \left[ \frac{4.5^2 + 10^2 - 8^2}{2(4.5)(10)} \right] = 51.3^\circ$$

$$\beta = \cos^{-1} \left[ \frac{10^2 + 8^2 - 4.5^2}{2(10)(8)} \right] = 26.0^\circ$$

$$V_{B2} = V_{B1} + V_{B2/B1}$$

$$V_{B2} = 1 \text{ rad/s} (4.5) = 4.5 \text{ m/s} \swarrow 38.7^\circ$$



$$\frac{V_{B2/B1}}{\sin [180 - (38.7 + 64)]} = \frac{V_{B2}}{\sin 90}$$

$$V_{B1} V_{B2} = 4.39 \text{ m/s} \swarrow 26.0^\circ$$

6-50



$$AD = \sqrt{2^2 + 3^2} = .421 \text{ m}$$

$$\theta_1 = \tan^{-1} \left( \frac{2}{3} \right) = 28.39^\circ$$

$$\angle BAD = 35 + \theta_1 = 63.39^\circ$$

$$BD = \sqrt{.421^2 + 1^2 - 2(.421)(1) \cos 63.39} = .387 \text{ m}$$

$$\frac{\sin \angle ADB}{.387} = \frac{\sin 63.39}{.421} \Rightarrow \angle ADB = 13.36^\circ$$

$$\angle ABD = 180 - (\angle BAD + \angle ADB) = 103.25^\circ$$

$$\angle CBD = \cos^{-1} \left[ \frac{4^2 + .387^2 - 3^2}{2(4)(.387)} \right] = 49.77^\circ$$

$$\angle BDC = \cos^{-1} \left[ \frac{3^2 + .387^2 - 4^2}{2(3)(.387)} \right] = 69.91^\circ$$

$$\angle BCD = 180 - (\angle CBD + \angle BDC) = 65.32^\circ$$

$$\omega_2 = 80 \text{ rpm} \left( \frac{\pi}{30} \right) = 8.377 \text{ rad/s, CW}$$

$$V_B = (8.377)(1) = .8377 \text{ m/s} \swarrow 55^\circ$$

$$V_C = V_B + V_{C/B}$$

$$\angle ABC = \angle ABD + \angle CBD = 148.82^\circ$$

$$\frac{\sin (180 - 148.82)}{.8377} = \frac{\sin (180 - 65.32)}{V_C}$$

$$V_C = .4883 \text{ m/s}$$

$$\omega_4 = (.4883)/.3 = 1.627 \text{ rad/s, CW}$$

$$V_E = (1.627)(.6) = .9765 \text{ m/s}$$

$$\angle CDE = \cos^{-1} \left[ \frac{3^2 + .6^2 - .32^2}{2(3)(.6)} \right] = 15.08^\circ$$

$$\angle EDG = \theta_1 + \angle ADB + \angle BDC - \angle CDE = 96.58^\circ$$

$$V_E = .9765 \text{ m/s} \swarrow 6.58^\circ$$



# Mechanics Of Machines Myszka Solution Manual

**Shasha Hu**



## **Mechanics Of Machines Myszka Solution Manual:**

## **Mechanics Of Machines Myszka Solution Manual** Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the power of words has become much more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such is the essence of the book **Mechanics Of Machines Myszka Solution Manual**, a literary masterpiece that delves deep into the significance of words and their effect on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book's key themes, examine its writing style, and analyze its overall effect on readers.

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