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## **Engineering Mechanics An Introduction To Dynamics Solution ...**

1. If the velocity of point B is 50 m/s to the right at the instant shown, find the angular velocity of bars AB, BC, and CD. NOT TO SCALE 24 m 16 m 20m Used with permission from "Engineering Mechanics: Dynamics," McGill/King, 4th Ed., 2003  $\omega_{AB} = -0.32 \text{ k rad / sec}$ ;  $\omega_{BC} = -3.13 \text{ k rad / sec}$ .  $\omega_{CD} = 0.48 \text{ k rad / sec}$  3.13 rad / sec  $\omega_{BC} = 3.13 \text{ k rad / sec}$ ;  $\omega_{CD} = -3.13 \text{ k rad / sec}$ . a)  $\omega_{BC} = 0 \text{ k rad ...}$

## **Solved: 1. If The Velocity Of Point B Is 50 M/s To The Rig**

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Professor. "Eric studied engineering physics at UC-Berkeley and began his research life with a group of wonderful mentors at the Lawrence Livermore National Laboratory, good fortune in this regard that continued in the years to follow. In 2004, he completed his Ph.D in Princeton's Program in Applied and Computational Mathematics, where was advised by Profs.

## **Eric Shea-Brown | Department of Applied Mathematics ...**

McGill is an adjunct lecturer for Raytheon's onsite Master of Science in Systems Engineering program with Johns Hopkins University Whiting School of Engineering. She is a lifetime fellow of the American Institute of Aeronautics and Astronautics and has held technical leadership and Board of Directors positions since 1996.

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Used with permission from "Engineering Mechanics: Dynamics," McGill/King, 4 th Ed, 2003 Worksheet: Bars A and B pass smoothly through the short collars, which can turn relative to each other by virtue of the ball-and-socket connection. Bar A rotates with a constant angular velocity of 0.4 rad/sec counterclockwise. Bar B rotates with a constant angular velocity of 0.2 rad/sec clockwise.

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