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1683-1698 Problems 343 counterclockwise In the same position, the velocity and acceleration of slider P relative to the wheel are 2m/s and 10m/s², respectively, both directed downward Find the acceleration of P in this position *1691 End A of bar ABD is being pushed to the right with the constant speed 1 m B

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300 CHAPTER 16 Planar Kinematics of Rigid Bodies 375 1631 When the mechanism is in the position shown, the velocity of slider D 125 225 150 v D B A D Dimensions in mm FigP1631 is v D = 125 m/s Determine the angular velocities of bars AB and BD at this instant 1632 When the linkage is in the position shown, bar AB is rotating counterclockwise at 16rad/s Determine the velocity of the

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Dynamics Study Guide 2010 - Queen's University

Department of Mechanical and Materials Engineering PhD Comprehensive Study Guide DYNAMICS February 2010 Textbook: JL Meriam and LG Kraige, Engineering Mechanics (Dynamics), John Wiley & Sons Inc, Vol 2, SI Version, Sixth Edition, ISBN 978-0-471-78703-7

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