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Eighth Vector Mechanics for Engineers: Dynamics Edition 9 - 9 Sample Problem 9.2 a) Determine the centroidal polar moment of inertia of a circular area by direct integration. b) Using the result of part a, determine the moment of inertia of a circular area with respect to a diameter. SOLUTION : • An annular differential area element is chosen

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PROBLEM 2.62 For $W = 800$ N, $P = 200$ N, and $d = 600$ mm, determine the value of h consistent with equilibrium. SOLUTION TAC = TBC = 800 N. Free-Body Diagram

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