

- 3 Two pulleys are connected by a v-belt as shown in Figure 4. The belt has a mass of 0.2 kg/m and a cross-sectional area of 320 mm². The maximum tension is 400 N and the Young's modulus of the belt material is 300 MN/m². The coefficient of friction between belt and pulley is 0.2 and the groove angle is 38°. The distance between the centres of two pulleys is 1 m. The driving pulley has a diameter of 0.1 m and rotates at 3750 rev/min. The driven pulley has a diameter of 0.1 m.

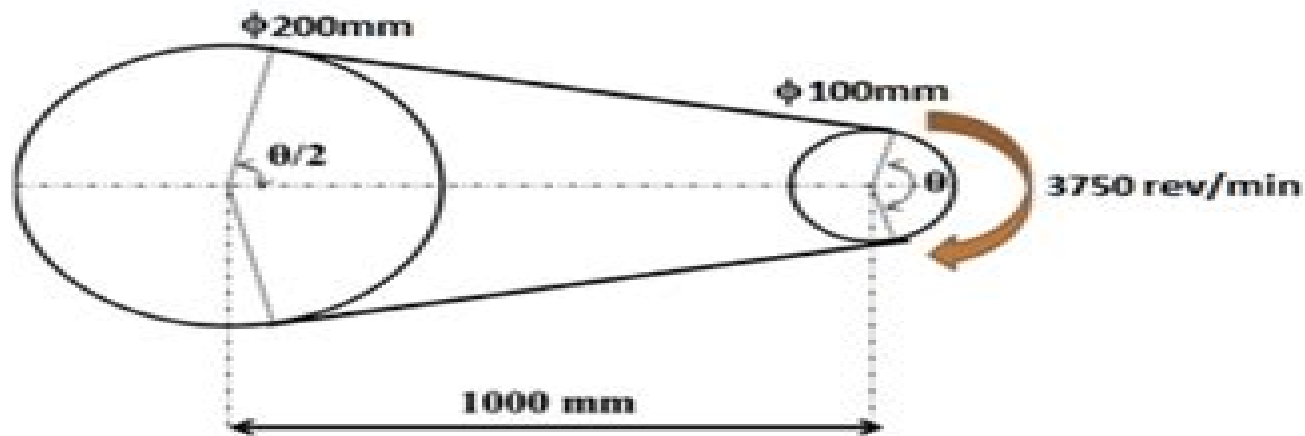


Figure 4

Given:

$$T_0 = (T_1 + T_2) / 2$$

Determine,

- | | |
|--|-----------|
| a) the lap angle on the driving pulley, θ ; | (4 Marks) |
| b) the belt velocity on the tight side; | (2 Marks) |
| c) the belt tension due to centrifugal force; | (2 Marks) |
| d) the belt tension on the slack side; | (4 Marks) |
| e) the belt velocity on the slack side; | (3 Marks) |
| f) the rotational speed of the driven pulley; and | (2 Marks) |
| g) the power transmitted on the driven pulley. | (3 Marks) |

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Guidelines for Process Safety Fundamentals in General Plant Operations CCPS (Center for Chemical Process Safety),2010-09-23 At last a book that covers safety procedures and standards with information that is rarely available outside of proprietary materials A comprehensive source for basic and essential operations and procedures in use in any facility the book offers chemical operators and first line supervisors guidance in applying appropriate practices to prevent accidents and suggests which practices to avoid

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Engineers' Guide to Rotating Equipment Clifford Matthews,2002-02-15 This handy reference source is a companion volume to the author s Engineers Guide to Pressure Equipment Heavily illustrated and containing a wealth of useful data it offers inspectors engineers operatives and those maintaining engineering equipment a one stop everyday package of information It will be particularly helpful in guiding users through the legislation that regulates this field Legislation has very important implications for works inspection and in service inspection of mechanical plant An Engineers Guide to Rotating Equipment is packed with information technical data figures tables and checklists Details of relevant technical standards the legislation and Accepted Codes of Practice AcoPs published by various bodies such as HSE and SAFed are provided in addition to a number of website addresses and contact details **COMPLETE CONTENTS** Engineering fundamentals Bending torsion and stress Motion and dynamics Rotating machine fundamentals Vibration balancing and noise Machine elements Fluid mechanics Centrifugal pumps Compressors and turbocompressors Prime movers Draught plant

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