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Problems 1.57-1.59 Equilibrium of a Particle (Statics 3) English – Truss Analysis Using Method of Joints Part 1 of 2 Resultant of Three Concurrent Coplanar Forces

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Section C: $\sum M_x = 0$; $T_C = 0$ Section D: $\sum M_x = 0$; $T_D - M_1 = 0$ $T_D = M_1$ $T_D = 400.00 \text{ Nm}$ Section E: $\sum M_x = 0$; $M_1 + M_2 - T_E = 0$ $T_E = M_1 + M_2$ $T_E = 550.00 \text{ Nm}$

Problem 7-4 Three torques act on the shaft.

Determine the internal torque at points A, B, C, and D.
Given: $M_1 = 300 \text{ Nm}$ $M_2 = 400 \text{ Nm}$ $M_3 = 200 \text{ Nm}$

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Solution: Section A:

Engineering Mechanics - Statics Chapter 7

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9.5 Hibbeler, R.C., Engineering Mechanics: Statics and Dynamics, 6th edition, MacMillan Publishing Co., New York, USA, 1992. 9.4 The Method of Sections •

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have been taken care of while preparing the book. A large number of numerical problems have been selected from university and competitive examination papers and question banks, properly graded, solved and arranged in various chapters. The present book has been divided in five parts: * Two-Dimensional Force System * Beams and Trusses * Moment of Inertia * Dynamics of Rigid Body * Stress and Strain Analysis The highlights of the book are. * Comparison tables and illustrative drawings * Exhaustive question bank on theory problems at the end of every chapter * A large number of solved numerical examples * SI units used throughout

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This provides a clear and thorough presentation of the theory and applications of engineering mechanics.

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