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Chapter 7 Solution: Section C: $\sum M_x = 0$; $T_C = 0$ Section D: $\sum M_x = 0$; $T_D \sum M_1 = 0$ $T_D = M_1$ $T_D = 400.00 \text{ Nm}$? Section E: $\sum M_x = 0$; $M_1 + M_2 \sum T_E = 0$ $T_E = M_1$

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+M2 TE = 550.00 Nm? Problem 7-4

Three torques act on the shaft.

Determine the internal torque at points

A, B, C, and D. Given: $M_1 = 300 \text{ Nm}$?

$M_2 = 400 \text{ Nm}$? $M_3 = 200 \text{ Nm}$?

Solution: Section A:

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Method of Sections • Basically: cut out a part of a truss, and then treat it as if it is a rigid body. When done wisely, this allows simplified solutions.

Engineer On A Disk

His industrial experience includes work and research in bridges, tall buildings,

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