

# Solution Manual For Structural Dynamics Mario Paz

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## Solution Manual For Structural Dynamics

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solutions-manual/ CHAPTER 2 Problem 21 A heavy table is supported by flat steel legs (Fig P21) Its natural period in lateral vibration is 05 sec When a 50-lb plate is clamped to its surface, the natural period in lateral vibration is lengthened to 075 sec What are the weight and the lateral stiffness of the table?  $T_n = 05 \text{ sec}$   $T_n = 075 \text{ sec}$  Figure P21 Solution: Given:  $T_m n = \pi^2$

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### **CHAPTER 2**

Two structural members B and C are bolted to bracket A Knowing that both members are in tension and that  $P = 10$  kN and  $=Q 15$  kN, determine graphically the magnitude and direction of the resultant force exerted on the bracket using (a) the parallelogram law, (b) the triangle rule SOLUTION (a) Parallelogram law: (b) Triangle rule:

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