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4.07.Macaulay's method with point load and UDL 5.04.Power transmitted [261-262] *SIMPLE STRAIN : Thermal Stress* 3.04.Numerical on bending stress [Ex. 07] Shear Moment Diagram Cantilever Beam Distributed Load Part I **Bending stresses in beams- 12: Numerical Problem (unsymmetrical section)** *Bending Moment in Footing | Footing Design | Design of footing | Maximum bending moment in footing Hand-written Short notes of* ||STRENGTH OF MATERIAL|| Lecture 2_Prob3 Bearing stress in washer and bolt Best Books for Civil Engineering || Important books for civil engineering || Er. Amit Soni || Hindi *Beams | Bending Moment and Shear Force Diagram Tensile Stress \u0026 Strain, Compressive Stress \u0026 Shear Stress - Basic Introduction GATE Topper - AIR 1 Amit Kumar || Which Books to study for GATE \u0026 IES Best Books for GATE 2021 Mechanical Engineering (ME) | Important GATE Books For Mechanical 2.01.Applications of SFD \u0026 BMD*
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Find the allowable load on the connection. Solution 128 Note: Textbook is Strength of Materials 4th edition by Pytel and Singer Problem 129 A 7/8-in.-diameter bolt, having a diameter at the root of the threads of 0.731 in., is used to fasten two timbers together as shown in Fig. P-129.

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