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3 2 3 3 2 R R 3 2 R 2 2 2 2 2 2 = - + 3 R R R 3 2R 2E $\rho\omega X$ 3 2 2 3 WORKED EXAMPLE No. 4 A Bar 0.5 M Long With A Uniform Section Is Revolved About Its Centre. The Density Of The Material Is 7 830 Kg/m³. The Tensile Stress In The Material Must Not Exceed 600 MPa. Calculate The Speed Of Rotation That Produces This Stress. Go On To Calculate ... 2th, 2024

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