

Structural Dynamics And Vibration In Practice An Engineering Handbook

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knowledge of mature practitioners and to educate engineering novices whether you work in industry government or academia this is simply the best most useful engineering reference you can have in your personal office or institutional library

contents mathematical and physical units standards and tables mathematics mechanics of rigid bodies mechanics of deformable bodies mechanics of incompressible fluids aeronautics astronautics automatic control computer science engineering thermodynamics and heat transfer electromagnetics and circuits electronics radiation light and acoustics chemistry engineering economics properties of materials index

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