

Mechanical Engineering Department
Lab Manual
IV- Semester

Subject: Theory of Machine – II

List of Experiment:

1. Study of Gyroscopic effect and determination of gyroscopic couple.
2. Determination of jump speed of cam-follower system.
3. Dynamic balancing of the rotating mass system.
4. To determine radius of Gyration “K” of given pendulum.
5. To study the free vibration and to determine the natural frequency of vibration of Tow-Rotor system.
6. To study the torsional vibration and to determine the natural frequency vibration of single rotor system.
7. Study of longitudinal vibration and to determine the frequency of vibration.
8. To study the damped torsional vibration and determine the damping coefficient.
9. To verify the relation $T = 2\pi \sqrt{l/g}$ for a simple pendulum.
10. Determination of whirling speed of shafts.

Mechanical Engineering Department Lab Manual

Yi-Tong Ma



Mechanical Engineering Department Lab Manual:

Whispering the Strategies of Language: An Psychological Journey through **Mechanical Engineering Department Lab Manual**

In a digitally-driven world wherever displays reign great and immediate conversation drowns out the subtleties of language, the profound secrets and mental nuances hidden within phrases often go unheard. However, situated within the pages of **Mechanical Engineering Department Lab Manual** a fascinating fictional treasure sporting with raw feelings, lies an extraordinary journey waiting to be undertaken. Written by an experienced wordsmith, that charming opus attracts visitors on an introspective trip, softly unraveling the veiled truths and profound impact resonating within the fabric of every word. Within the mental depths of this poignant review, we can embark upon a heartfelt exploration of the book is core themes, dissect its fascinating publishing type, and yield to the strong resonance it evokes strong within the recesses of readers hearts.

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



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