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Lecture 1 Introduction, units, linear algebra 0Introduction

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Engineering Mechanics: Dynamics Dynamics

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Lectures notes On Engineering Mechanics Course Code- BME-101 Prepared by Prof. Mihir Kumar Sutar Asst.

professor, Department of Mechanical Engg. Lesson Plan Subject: Engineering Mechanics (BME- 101), Date Lecture

Topics to be covered 08.01.2015 Lecture 1 Concurrent forces on a plane: Introduction to engineering ...

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This section provides information about lecture topics, lecture notes, and lecture summaries. A significant portion of this course was taught at the blackboard, so the following lecture notes are not intended to fully capture the content of the course. The lecture notes tend to be more detailed in the second half of the course. Lecture summaries are also available for the first half of the course.

Engineering Mechanics Lecture Notes Ppt

Engineering Mechanics: Dynamics • Basis of rigid body dynamics – Newton ' s 2nd law of motion • A particle of mass " m " acted upon by an unbalanced force " F " experiences an acceleration " a " that has the same direction as the force and a magnitude that is directly proportional to the force