

LEARNING GUIDE

in

Engineering Mechanics

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Preface

The book entitled Learning Guide in Engineering
Mechanics was written as text/reference for the purpose
of presenting the principles and concepts of
Engineering Mechanics in a very basic and systematic
approach to help the students understand and learn
the subject matters that will develop their orderly
processes of thinking.

With the presented topics, the users will have a
very comprehensive study of the fundamental principles
of Engineering Mechanics which are applicable to wide
variety of practical situations normally encountered by
them in their day to day activities.

Extra effort was exerted so that everything will
be presented in a very perfectly understood, but in a
clear and concise language. This will eliminate or
reduce to a minimum the student's attitude or habit of
memorizing the concept with out understanding.

The authors wish to acknowledge their indebtedness
to Miguel Singson, Jeffrey Berlogan, Ronald
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N.C. De la Rama
A.G. Mendoza

Learning Guide In Engineering Mechanics

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