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by George Martin,
Waveland Press, 2002

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Homework: 1: 12.09:

Introduction to course;
real-world examples

Review of Dynamics —

Notation, vector

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1.143 - Kinematics and Dynamics of Machinery

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INTRODUCTION 1.1

Definitions Kinematics
is the study of motion,
without regard to
forces. This is usually
the first step in the
analysis or design of a
mechanism. Kinetics is
the study of forces on
systems in motion.

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Dynamics is the combination of kinematics and kinetics.

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and Mechanisms pdf.

The topic of Kinematics

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and Dynamics of
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Mechanisms is one of
the core subjects in the
Mechanical
Engineering
curriculum, as well as
one of the traditional
subjects, dating back
to the last century.

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The study of the
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dynamics of machines lies at the very core of a mechanical engineering background. Although tremendous advances have been made in the computational and design tools now available, little has changed in the way the subject is presented, both in the classroom and in professional references.

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DescriptionThe study of the kinematics and dynamics of machines lies at the very core of a mechanical engineering

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