

Study Guide Anatomy

Title

Exam Study Guide

Chapter/
Topic Outline

Textbook
and Lecture
Notes

Name: Gary Smith	Test Date: September 20, 2002
Subject: Theory of Structures	Topic: Structural Analysis

WEBSITE REFERENCE	TEXTBOOK REFERENCE
www.engineering.no.edu.sg	Structural Analysis by R.C. Hibbeler
www.colourlibrary.wiley.com	Theory of Structures by R.W. Hilg
www.forgottenbooks.com	The Theory of Structures by J.C. Hummer

CLASSROOM DISCUSSION NOTES

- Discussion on the introduction of structural analysis (Chapters 1 and 2)
- Basic assumptions of theory of structures: ideal materials, small deflections, stress, and extension of bars
- Bending moment and shear force diagrams for beams and simple frames

TO-DO LIST

- Go to the library and look for a textbook on Structural Analysis. If found, borrow from the library.
- Study the introduction to structural analysis for the upcoming test

Nmechanotechnology Study Guide

Victor M. Corman



Nmechanotechnology Study Guide:

N3 Mechanotechnology ,2019 **N3 Mechanotechnology** ,2019 *Cell Mechanoresponse at Cell-Material Interface* Qiang Wei,Elisabetta Ada Cavalcanti-Adam,Liming Bian,2022-02-01 *South African national bibliography* ,1995
Southern African Books in Print ,1994 **Mechanotechnology** Francois Morkel Gouws,Karen MacLean,1996
Mechanotechnology William Francois Swartz,1988 **Mechanotechnology N3** R. Cameron,2012
Mechanotechnology Christopher George Brink,2014 *Mechanotechnology* Daniel Meyer,2016
Mechanotechnology F.M. Gouws,1994 **Mechanical Technology** National Learning Corporation,2020-03-15
Technological Studies I, TP 134 Confederation College,Northern College,1994 **Study Guide for Engineering Mechanics,: Dynamics** James L. Meriam,1986 **Introduction to Engineering Mechanics Course and Study Guide** Open University. Introduction to Engineering Mechanics Course Team,1975

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