



King Saud University – Muzahimiah Branch

Faculty of Applied Engineering

Home Work (Literature Review)

Due Date : Monday 29/12/2014

Hand solution to Teaching Assistant: Eng. Mohammed Afzal

Homework details:

Tensile test of metallic materials is one of the fundamental tests usually used to reveals material properties. The students are required to conduct a literature review about this test.

Literature review should include:

Introduction about the subject, importance, properties that could be extracted from the test, development, and up to date methods and equipment used. Your report should follow the guidelines given in the lectures and make use of proper figure and images to support your work.

Use Harvard style for references.

The literature review should be between 7 – 10 pages.

Apply all the guidelines and instruction given in the lectures.