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Engineering Materials Msc. Shaymaa Mahmood ٤ Figure 4. Classification of ferrous metals. 1.2 Non – ferrous metals These materials refer to the remaining metals known to mankind. The pure metals are rarely used as structural materials as they lack mechanical strength.

Engineering Materials Msc. Shaymaa Mahmood Introduction to

ENMAT101A Engineering Materials and Processes ... Mechanical Testing EMMAT101A Engineering Materials and Processes Reference Text Section Higgins RA & Bolton, 2010. Materials for Engineers and ... Testing and treatment of materials p6-p28 . TAFE NSW -Technical and Further Education Commission 3 of 86 Mechanical Properties EMMAT101A Engineering ...

ENMAT101A Engineering Materials and Processes

1.2. Properties of Engineering Materials Each material has a property profile. The properties of engineering materials can be classified into the following main groups: physical and chemical. The physical properties can also be further grouped into categories: mechanical, thermal, electrical, magnetic, optical etc.

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