

H82ENM: Engineering Materials

UNMC

View Online



[1]

Ashby, M. F. et al. 1996. Engineering materials 1: an introduction to their properties and applications. Butterworth-Heinemann.

[2]

Ashby, M. F. et al. 1996. Engineering materials 1: an introduction to their properties and applications. Butterworth-Heinemann.

[3]

Ashby, M. F. et al. 1996. Engineering materials 1: an introduction to their properties and applications. Butterworth-Heinemann.

[4]

Ashby, M. F. et al. 1996. Engineering materials 1: an introduction to their properties and applications. Butterworth-Heinemann.

[5]

Ashby, M. F. et al. 1996. Engineering materials 1: an introduction to their properties and applications. Butterworth-Heinemann.

[6]

Ashby, M. F. and Jones, David R. H. 2005. Engineering materials 1: an introduction to

properties, applications and design. Butterworth-Heinemann.

[7]

Ashby, M. F. and Jones, David R. H. 2005. Engineering materials 1: an introduction to properties, applications and design. Butterworth-Heinemann.

[8]

Ashby, M. F. and Jones, David R. H. 2005. Engineering materials 1: an introduction to properties, applications and design. Butterworth-Heinemann.

[9]

Ashby, M. F. and Jones, David R. H. 2006. Engineering materials 2: an introduction to microstructures, processing and design. Butterworth-Heinemann.

[10]

Ashby, M. F. and Jones, David R. H. 2006. Engineering materials 2: an introduction to microstructures, processing and design. Butterworth-Heinemann.

[11]

Ashby, M. F. and Jones, David R. H. 2006. Engineering materials 2: an introduction to microstructures, processing and design. Butterworth-Heinemann.

[12]

Ashby, M. F. and Jones, David R. H. 2006. Engineering materials 2: an introduction to microstructures, processing and design. Butterworth-Heinemann.