

# H82ENM: Engineering Materials

UNMC

View Online



---

Ashby, M. F. and Jones, David R. H. 2005a. Engineering Materials 1: An Introduction to Properties, Applications and Design. 3rd ed. Oxford: Butterworth-Heinemann.

Ashby, M. F. and Jones, David R. H. 2005b. Engineering Materials 1: An Introduction to Properties, Applications and Design. 3rd ed. Oxford: Butterworth-Heinemann.

Ashby, M. F. and Jones, David R. H. 2005c. Engineering Materials 1: An Introduction to Properties, Applications and Design. 3rd ed. Oxford: Butterworth-Heinemann.

Ashby, M. F. and Jones, David R. H. 2006a. Engineering Materials 2: An Introduction to Microstructures, Processing and Design. 3rd ed. Oxford: Butterworth-Heinemann.

Ashby, M. F. and Jones, David R. H. 2006b. Engineering Materials 2: An Introduction to Microstructures, Processing and Design. 3rd ed. Oxford: Butterworth-Heinemann.

Ashby, M. F. and Jones, David R. H. 2006c. Engineering Materials 2: An Introduction to Microstructures, Processing and Design. 3rd ed. Oxford: Butterworth-Heinemann.

Ashby, M. F. and Jones, David R. H. 2006d. Engineering Materials 2: An Introduction to Microstructures, Processing and Design. 3rd ed. Oxford: Butterworth-Heinemann.

Ashby, M. F., Jones, David R. H., and Ashby, Michael F. 1996a. Engineering Materials 1: An Introduction to Their Properties and Applications. 2nd ed. Oxford: Butterworth-Heinemann.

Ashby, M. F., Jones, David R. H., and Ashby, Michael F. 1996b. Engineering Materials 1: An Introduction to Their Properties and Applications. 2nd ed. Oxford: Butterworth-Heinemann.

Ashby, M. F., Jones, David R. H., and Ashby, Michael F. 1996c. Engineering Materials 1: An Introduction to Their Properties and Applications. 2nd ed. Oxford: Butterworth-Heinemann.

Ashby, M. F., Jones, David R. H., and Ashby, Michael F. 1996d. Engineering Materials 1: An Introduction to Their Properties and Applications. 2nd ed. Oxford: Butterworth-Heinemann.

Ashby, M. F., Jones, David R. H., and Ashby, Michael F. 1996e. Engineering Materials 1: An Introduction to Their Properties and Applications. 2nd ed. Oxford: Butterworth-Heinemann.