

# H82ENM: Engineering Materials

UNMC

View Online



---

@book{Ashby, M. F.\_Jones, David R. H.\_2005a, address={Oxford}, edition={3rd ed}, title={Engineering materials 1: an introduction to properties, applications and design}, url={http://www.myilibrary.com/?id=75450}, publisher={Butterworth-Heinemann}, author={Ashby, M. F. and Jones, David R. H.}, year={2005} }

@book{Ashby, M. F.\_Jones, David R. H.\_2005b, address={Oxford}, edition={3rd ed}, title={Engineering materials 1: an introduction to properties, applications and design}, publisher={Butterworth-Heinemann}, author={Ashby, M. F. and Jones, David R. H.}, year={2005} }

@book{Ashby, M. F.\_Jones, David R. H.\_2005c, address={Oxford}, edition={3rd ed}, title={Engineering materials 1: an introduction to properties, applications and design}, publisher={Butterworth-Heinemann}, author={Ashby, M. F. and Jones, David R. H.}, year={2005} }

@book{Ashby, M. F.\_Jones, David R. H.\_2006a, address={Oxford}, edition={3rd ed}, title={Engineering materials 2: an introduction to microstructures, processing and design}, url={http://lib.myilibrary.com/Open.aspx?id=75451}, publisher={Butterworth-Heinemann}, author={Ashby, M. F. and Jones, David R. H.}, year={2006} }

@book{Ashby, M. F.\_Jones, David R. H.\_2006b, address={Oxford}, edition={3rd ed}, title={Engineering materials 2: an introduction to microstructures, processing and design}, url={http://lib.myilibrary.com/Open.aspx?id=75451}, publisher={Butterworth-Heinemann}, author={Ashby, M. F. and Jones, David R. H.}, year={2006} }

@book{Ashby, M. F.\_Jones, David R. H.\_2006c, address={Oxford}, edition={3rd ed}, title={Engineering materials 2: an introduction to microstructures, processing and design}, url={http://lib.myilibrary.com/Open.aspx?id=75451}, publisher={Butterworth-Heinemann}, author={Ashby, M. F. and Jones, David R. H.}, year={2006} }

@book{Ashby, M. F.\_Jones, David R. H.\_2006d, address={Oxford}, edition={3rd ed}, title={Engineering materials 2: an introduction to microstructures, processing and design}, url={http://lib.myilibrary.com/Open.aspx?id=75451}, publisher={Butterworth-Heinemann}, author={Ashby, M. F. and Jones, David R. H.}, year={2006} }

@book{Ashby, M. F.\_Jones, David R. H.\_Ashby, Michael F.\_1996a, address={Oxford},

edition={2nd ed}, title={Engineering materials 1: an introduction to their properties and applications}, publisher={Butterworth-Heinemann}, author={Ashby, M. F. and Jones, David R. H. and Ashby, Michael F.}, year={1996} }

@book{Ashby, M. F.\_Jones, David R. H.\_Ashby, Michael F.\_1996b, address={Oxford}, edition={2nd ed}, title={Engineering materials 1: an introduction to their properties and applications}, publisher={Butterworth-Heinemann}, author={Ashby, M. F. and Jones, David R. H. and Ashby, Michael F.}, year={1996} }

@book{Ashby, M. F.\_Jones, David R. H.\_Ashby, Michael F.\_1996c, address={Oxford}, edition={2nd ed}, title={Engineering materials 1: an introduction to their properties and applications}, publisher={Butterworth-Heinemann}, author={Ashby, M. F. and Jones, David R. H. and Ashby, Michael F.}, year={1996} }

@book{Ashby, M. F.\_Jones, David R. H.\_Ashby, Michael F.\_1996d, address={Oxford}, edition={2nd ed}, title={Engineering materials 1: an introduction to their properties and applications}, publisher={Butterworth-Heinemann}, author={Ashby, M. F. and Jones, David R. H. and Ashby, Michael F.}, year={1996} }

@book{Ashby, M. F.\_Jones, David R. H.\_Ashby, Michael F.\_1996e, address={Oxford}, edition={2nd ed}, title={Engineering materials 1: an introduction to their properties and applications}, publisher={Butterworth-Heinemann}, author={Ashby, M. F. and Jones, David R. H. and Ashby, Michael F.}, year={1996} }