

Smith Hashemi Materials Engineering

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Smith Hashemi Materials Engineering

Smith, William F.; Hashemi, Javad (2006), Foundations of Materials Science and Engineering (4th ed.), McGraw-Hill, ISBN 9780072921946. Further reading. Stefanescu, Doru Michael (2002), Science and engineering of casting solidification, Springer, ISBN 978-0-306-46750-9

Gray iron - Wikipedia

Pro-Vice-Chancellor, Faculty of Engineering: Associate Faculty Pro Vice Chancellor; Shipway, Philip: 0115 951 3760: Associate Faculty Pro-Vice-Chancellor for Education & Student Experience, Cripps Professor of Engineering Materials: Tuck, Christopher: 0115 95 13702/ 0115 74 86855

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Ultimate tensile strength (UTS), often shortened to tensile strength (TS), ultimate strength, or within equations, is the maximum stress that a material can withstand while being stretched or pulled before breaking. In brittle materials the ultimate tensile strength is close to the yield point, whereas in ductile materials the ultimate tensile strength can be higher.

Ultimate tensile strength - Wikipedia

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