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Materials Selection in Mechanical Design - M. F. Ashby

Understanding materials, their properties and behavior is fundamental to engineering design, and a key application of materials science. Written for all students of engineering, materials science and design, Materials Selection in Mechanical Design describes the procedures for material selection in mechanical design in order to ensure that the most suitable materials for a given application are identified from the full range of materials and section shapes available.

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M.F. Ashby, Materials Selection in Mechanical Design, 3rd Ed., Elsevier, 2005. Massachusetts Institute of

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Technology Cambridge, Massachusetts Materials Systems Laboratory ©Jeremy Gregory and Randolph Kirchain, 2005 Materials Selection I - Slide 7 First Step: Translation

Materials selection in mechanical design (Book, 1999

Materials are an integral part of mechanical design and engineering. Understanding of properties, how they matter for product performance are a key knowledge set for any engineer designing products big or small. This course attempts to provide insights into the following topics Role of material selection in Design process

Materials Selection in Mechanical Design by Michael F. Ashby

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M.F. Ashby, Materials Selection in Mechanical Design, Butterworth Heinemann, 2010 Michael Ashby, Hugh Shercliff, and David Cebon, 2010, Materials: Engineering, Science

Materials Selection for Mechanical Design I

Materials selection in mechanical design. Oxford, OX ; Boston, MA : Butterworth-Heinemann, 1999. Describes a procedure for materials selection in mechanical design, allowing the appropriate materials for a given application to be identified from the full range of materials and section shapes available.

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The management system provides an interactive graphical selection environment suitable for mechanical engineering design, employing performance indices for selecting materials with optimum properties and section shape.

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