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MATERIALS SCIENCE AND ENGINEERING An Introduction ANANDH SUBRAMANIAM Materials Science and Engineering, V Raghavan, Fifth Edition, Prentice Hall of India Pvt Ltd, New Delhi, 2004 The material is synthesized and further made into a component by a set of processing methods

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Glass, Paints, Varnishes and Distempers, Plastics, Miscellaneous Materials, Material Science of Metals In Appendix-I, enhanced list of latest BIS codes of important engineering materials is included Appendix II showing abbreviated terms used in this book are ...

K L University Department of Mechanical Engineering ...

2) DrVD Kodgire and Dr SV Kodgire "Material science and Metallurgy" EPH, Edition 1 Reference Books: 1) C Daniel Yesudian, D G Harris Samuel "Material science and Metallurgy" Scitech Publications, (2006) 2) VRaghavan " Materials science and Engineering" Fifth Edition ,PHI

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MATERIALS SCIENCE AND ENGINEERING

MME -MTech (Materials Science & Engineering) July 2011 6 fibers - light propagation - electro optic effect - electro optic modulators - Kerr effect - Pockel's effect References 1 Raghavan V, Materials Science and Engineering, 4th Edition, Prentice Hall of India, 1998 2

Department of Mechanical Engineering

Department of Mechanical Engineering Programme Electives offered by the department (B Tech) Page 1 Course Code: ME-312 Materials Science, V Raghavan, PHI Learning Private Ltd, 2010 2 Materials Science and Engineering, GS Upadhyaya, Anish Upadhyaya, Viva Books Material of construction and techniques of fabrication

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