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Lecture 1 BASIC ENGINEERING DESIGN GEN- N1003

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solution Schematic diagrams, flowcharts, or other graphics to a materials and processing approach / George E Dieter MECHANICAL ENGF LIBRARY TA174 D54 1991 Communicationg the design Meeting minutes Writing the technical report Presentations For details : Engineering design : a materials and processing approach / George E Dieter

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upon engineering design issues for over 15 years Dr Schmidt was the 2008 recipient of the American Society of Engineering Education's prestigious Fred Merryfield Design Award and is the co-author with George Dieter of the text "Engineering Design, 4th edition", published by McGraw Hill in 2008 Linda

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George Dieter and Linda Schmidt, Engineering Design, 4th Ed, 2008, McGraw Hill PREPARED BY: Given a qualitative and open-ended "real-world" engineering design problem that is relevant to contemporary issues, suggest a solution based on quantitative analysis [a, b, c, j] 2 Learn to work effectively in engineering teams to resolve

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George E Dieter and Linda C Schmidt, Engineering Design A Materials and Processing Approach, 5th Edition, McGraw-Hill, 2012 ME 4315 Energy Systems Analysis and Design references Topics Covered: 1 Problem definition 2 Specification formulation within given constraints 3 Review of design process and design ideation 4 Human factors 5

MET 464: METALLURGICAL ENGINEERING DESIGN III

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