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Metallurgy — Wikipedia

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ENGINEERING MATERIALS AND METALLURGY

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This treatise on Engineering Materials and Metallurgy contains comprehensive treatment of the matter in simple, lucid and direct language and envelopes a large number of figures which reinforce the text in the most efficient and effective way. The book comprise five chapters (excluding basic concepts) in all and fully and exhaustively covers the syllabus in the above mentioned subject of 4th Semester Mechanical, Production, Automobile Engineering and 2nd semester Mechanical disciplines of Anna University.

Material Science and Metallurgy is presented in a user-friendly language and the diagrams give a clear view and concept. Solved problems, multiple choice questions and review questions are also integral part of the book. The contents of the book are

Materials Science and Engineering: An Introduction promotes student understanding of the three primary types of materials (metals, ceramics, and polymers) and composites, as well as the relationships that exist between the structural elements of materials and their properties.

Volume is indexed by Thomson Reuters CPCI-S (WoS). Collection of selected, peer reviewed papers from the 2013 3rd International Conference on Chemical, Metallurgical Engineering (ICCMME 2013), December 10-11, 2013, Zhuhai, China. The 375 papers are grouped as follows: Chapter 1: Chemical Materials and Technologies; Chapter 2: Catalyst and Catalytic Reaction; Chapter 3: Pharmaceutical Engineering, Biological Chemical and Biomedical; Chapter 4: Waste Disposal and Environmental Chemicals; Chapter 5: Chemical Thermodynamics and Kinetics; Chapter 6: Food Science and Food Chemistry; Chapter 7: Composites and Polymers; Chapter 8: Micro / Nano Materials; Chapter 9: Ceramic; Chapter 10: Functional Materials; Chapter 11: Environmental Friendly Materials; Chapter 12: Building Materials; Chapter 13: Iron, Steel and Alloys; Chapter 14: Materials Processing Technology; Chapter 15: Metallurgical Science and Technology; Chapter 16: Exploration and Extraction of Mineral Resources, Mining Engineering; Chapter 17: Measurements and Modeling in Material Science

Fundamentals of Materials Science and Engineering takes an integrated approach to the sequence of topics – one specific structure, characteristic, or property type is covered in turn for all three basic material types: metals, ceramics, and polymeric materials. This presentation permits the early introduction of non-metals and supports the engineer's role in choosing materials based upon their characteristics. Using clear, concise terminology that is familiar to students, Fundamentals presents material at an appropriate level for both student comprehension and instructors who may not have a materials background.