



Fundamentals of Materials Science and Engineering: An Integrated Approach - Textbook Only

William D Callister

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This introduction to materials science covers all the core topics of the subject. This Second Edition of Fundamentals of Materials Science and Engineering continues to take an integrated approach to the topic organization. One specific structure, characteristic, or property type at a time is discussed for all three basic material types--metals, ceramics, and polymeric materials. This order of presentation allows for early introduction of non-metals and supports the engineer's role of choosing a material based on its characteristics. Very good book! (Sayavur Bakhtiyarov - Auburn University) An Integrated Organization Scheme

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