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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

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organization of topics. That is, one specific structure, characteristic, or property type at a time is discussed for all three basic material types-viz. metals, ceramics, and polymeric materials.

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characteristic, or property type is covered in turn for all three basic material types: ceramics, metals, and polymeric materials.

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This book offers a strong introduction to fundamental concepts on the basis of materials science. It

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conveys the central issue of materials science, distinguishing it from merely solid state physics and solid state chemistry, namely to develop models that provide the relation between the microstructure and the properties.

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The Microstructure**

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"Introduction to
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