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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

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materials. This presentation permits the early

introduction of non-metals and supports the engineer's role in choosing materials based upon their characteristics.

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In terms of (and
with increasing)
dimensionality,
structural
elements include
subatomic,
atomic,
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macroscopic. •
With regard to

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the design, production, and utilization of materials, there are four elements to consider—processing, structure, properties, and performance.

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