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A textbook that presents information on the nature and properties of materials used in engineering design, and presents guidelines to assist designers in selecting the right material for a given job. This edition (fourth was 1992) still covers all of the important material systems: metals, ceramics, plastics, and composites.

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For courses in Metallurgy and Materials Science. Co-authored by Kenneth G. Budinski and Michael K. Budinski, his son, with over 50 years of combined industry experience in the field, this practical, understandable introduction to engineering materials theory and industry-standard selection practices

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535.731 - Engineering Materials: Properties and Selection Become familiar with different classes of engineering materials and their tradeoffs associated with design criteria such as strength, toughness, corrosion resistance, and fabricability, as well as some common test methods for evaluating material properties.

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Materials Properties and Selection

Material selection involves a complex interaction between component function, material, process, component shape and costs. Those who select materials should at least have a broad and basic understanding of properties of materials and their processing characteristics.

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Basic Facts to Consider for Material Selection in Engineering

Material selection is one of the foremost functions of effective engineering design as it determines the reliability of the design in terms of industrial and economical aspects. A great design may fail to be a profitable product if unable to find the most appropriate material combinations.

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