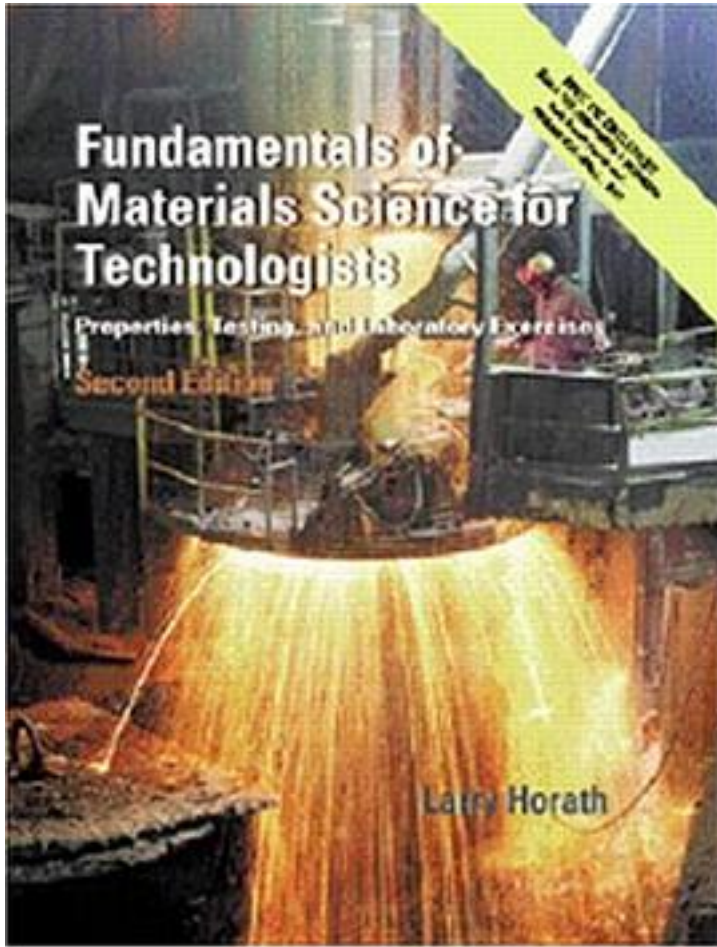


Fundamentals of Materials Science for Technologists



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For courses in Metallurgy, Materials Science, and Materials Testing in two- and

four-year technology programs. Clearly written and with a practical, problem-solving approach, this introduction to the characteristics and testing of materials effectively combines the background students need in principles and theory with plenty of applications, to provide a solid understanding of the materials used in today's machines, devices, structures, and consumer products. Straightforward, non-mathematical coverage is aimed at answering the "why" and "how" questions of materials science and materials testing as they relate to all types of materials-concrete, wood, metals, and polymers-and is geared to helping students build a foundation from which they can learn to design and develop additional materials and conduct materials testing procedures on their own.

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