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The Student Solutions Manual contains complete worked-out solutions to selected end-of-chapter problems from the text.

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The Student Solutions Manual contains answers and worked-out solutions to selected end-of-chapter Questions and Problems. Again, Chapters 1 through 13 include worked out-solutions following the complete 7-step problem solving method from the text for Problems and Additional Problems. Chapters 14 through 40 continue to use the 7-step problem solving method for challenging (one bullet) and most challenging (two bullet) Problems and Additional Problems, while switching to a more abbreviated solution for the less challenging (no bullet) Problems and Additional Problems.

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The Student Solutions Manual contains complete worked-out solutions to selected end-of-chapter problems and questions selected Review and Synthesis problems, and the MCAT Review Exercises from the text. The solutions in this manual follow the problem-solving strategy outlined in the text ' s examples and also guide students in creating diagrams for their own solutions.

Physics McGraw-Hill Science, Engineering & Mathematics

Updated and improved, this revised edition of Michel Barsoum's classic text *Fundamentals of Ceramics* presents readers with an exceptionally clear and comprehensive introduction to ceramic science. Barsoum offers introductory coverage of ceramics, their structures, and properties, with a distinct emphasis on solid state physics and chemistry. Key equations are derived from first principles to ensure a thorough understanding of the concepts involved. The book divides naturally into two parts. Chapters 1 to 9 consider bonding in ceramics and their resultant physical structures, and the electrical, thermal,

and other properties that are dependent on bonding type. The second part (Chapters 11 to 16) deals with those factors that are determined by microstructure, such as fracture and fatigue, and thermal, dielectric, magnetic, and optical properties. Linking the two sections is Chapter 10, which describes sintering, grain growth, and the development of microstructure. *Fundamentals of Ceramics* is ideally suited to senior undergraduate and graduate students of materials science and engineering and related subjects.

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