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3. Knowing mass and electrical transports in Ceramic Materials 4 Familiar with Phase diagram and equilibria at room and high temperature 5. Understand the origin and fundamental of ceramic microstructure Textbook: YM Chiang, S. Birnie III and W. D. Kingery, Physical Ceramics, Principles for Ceramic Science and Engineering, John Wiley & Sons, Inc.,

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GMT physical ceramics principles for ceramic pdf - A ceramic material is an inorganic, non-metallic, often crystalline oxide, nitride or carbide material. Some elements, such as carbon or silicon, may be considered

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We will approach all of the major categories of ceramic properties in this module © physical, chemical, and mechanical © with key examples for each one. In the following module we will focus on brittle fracture of ceramic materials.

CERAMICS: Properties 1 (Physical, Chemical, Mechanical)

Physical Ceramics : Principles for Ceramic Science and Engineering, Paperback by Chiang, Yet-Ming; Birnie, Dunbar P., III; Kingery, W. David, ISBN 0471598739, ISBN-13 9780471598732 A text for a junior or senior course for students of materials science and engineering with a background in inorganic chemistry, chemical thermodynamics, and basic crystallography.

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