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Advanced Technical Ceramics provides a thorough overview of technical ceramics. This book is divided into three parts encompassing 13 chapters that cover all aspects of technical ceramics, including definitions, raw materials, electronic and mechanical materials and processes, and biomaterials.

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Advanced Technical Ceramics - 1st Edition

Advanced Technical Ceramics Company is a manufacturer of a variety of electric equipment and supplies. Located in Chattanooga, Tenn., the firm's processes include multilayer ceramics, metal/ceramic packaging, injection molding and chemical

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referred to as technical ceramics, engineering ceramics or industrial ceramics. These terms cover many different and in part highly-specialized ceramic materials with unique mechanical, electrical, thermal and biochemical properties and property combinations.

Technical Ceramics - CeramTec - The Ceramic Experts

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Specific aesthetic and technical criteria will be examined and individual development will be emphasized.

Health and safety concerns are stressed.

Course Objectives The objective of this course is to broaden the knowledge, skills and

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sensibilities in working with the ceramic medium.

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Ceramics

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There are many types of technical ceramics and the choice of ceramic is usually

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specific application.

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Advanced technical ceramics are frequently being used to replace metals, polymers, and refractory materials in a wide variety of applications due to their notable high temperature capability, hardness, and electrical properties. By altering the chemical formulation or manufacturing processes, their properties can be

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