

## Modern Ceramic Engineering

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Ceramics are needed in electronics, transportation, defense systems, and environmental technologies. As a Ceramic Engineering major you will learn how to use mathematical concepts and science to develop materials. These materials are porcelain, cement, and ceramics; they are not metal or organic materials such as plants or animals.

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Ceramic engineering is the science and technology of creating objects from inorganic, non-metallic materials. This is done either by the action of heat, or at lower temperatures using precipitation reactions from high-purity chemical solutions. The term includes the purification of raw materials, the study and production of the chemical compounds concerned, their formation into components and the study of their structure, composition and properties. Ceramic materials may have a crystalline or pa

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Table 5.2 summarizes many of the modern ceramic applications. Emphasis in this book will be on the modern ceramics as they are the ones with which an engineer is most likely to become involved. Zhe following sections describe how some of the modern ceramic starting powders are refined or synthesized. Aluminum Oxide Powder cause of their cheml-/

[Properties Processing, And Use In D. W. Richerson, L...](#)

Modern Ceramic Engineering. Marcel and Dekker, Inc., New York, USA, pp. 47, has been cited by the following article: Article. Effect of Air Blast Furnace Slag and  $\beta$ -Alumina Content on Dielectric Properties and Physical Properties of Porcelain Insulators.

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Modern ceramic engineering by David W. Richerson, 2005, Taylor&Francis edition, in English - 3rd ed.

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We all have items in our homes that are made of ceramics: dinner plates, floor tiles -- and toilets. And in the technical world, ceramics are used in electri...

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