



Interactions of clay and Organic materials in Nano-systems and its app

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Condition: New. Publisher/Verlag: Noor Publishing | Interaction Kaolin, Bentonite with Materials In Nano-system and Its Application | This book was written to be one of the sources in Nano- science and to interest in to find the clear way for students in Nano chemistry, Interaction between clays and Organic compounds have been received increase attention due to the wide ranges of application especially in chromatography separation, to remove organic pollutants from air and water, and to develop improved formulation for pesticides and as chemical sensor and molecular sieves. Clays are usually defined as natural materials presenting fine granulometry. Clays are a powerful and abundant material in nature, presenting several properties which may justify their uses in many industrial applications. They can be used as a raw material in several industry segments, such as civil construction and oil wells, chemical, white ceramic, food, drugs and cosmetics, filler for polymers, and others. | Format: Paperback | Language/Sprache: english | 112 pp.



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