



Formation and Properties of Clay-Polymer Complexes (Developments in Clay Science)

B.K.G. Theng

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This book provides a comprehensive account of the reactions between clay minerals and organic polymers. The book opens with a discussion of the structures of common clay minerals, clays colloid chemistry, and the behaviour of organic polymers at clay surfaces. This is followed by a systematic treatment of complex formation between clay minerals and various classes of synthetic and naturally occurring polymers, a description of the properties of the resulting complexes and, wherever appropriate, their practical applications. The book will have a new separate chapter on clay-polymer nanocomposites. Each chapter is written as a self-contained review paper, giving a list of reference to the original literature.

- * describes the important development in clay-polymer nanocomposites
- * contains new figures and diagrams
- * extensive revision of the previous edition

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