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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Interaction between Hydroxypropylcellulose and Hexadecylbenzyldimethylammonium chloride | Aqueous polymersurfactant solutions are interesting both in view of their technological importance due to their wide spread practical applications, and in fundamental scientific research for understanding the physico-chemical reasons that determine their high performance. The book emphasizes on the interaction between nonionic semi-flexible polymer, hydroxypropylcellulose (HPC) and cationic surfactant hexadecylbenzyldimethylammonium chloride (C16BzCl) in aqueous sodium chloride (NaCl), sodium hexanoate (NaHx) and propylammonium chloride (PrACl) solutions employing conductivity, viscosity and cloud point measurements. The book should be useful to researchers and academicians interested in fundamental scientific research especially in the fields of Colloidal/Interfacial science and Polymer-Surfactant interactions. | Format: Paperback | Language/Sprache: english | 80 pp.





Reviews

Thorough information for ebook enthusiasts. It is rally fascinating through reading through period of time. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Hillard Macejkovic

The very best publication i possibly read. it was writtern very perfectly and useful. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Wilhelm Predovic