



Flocculation in Natural and Engineered Environmental Systems

Timothy G.Milligan

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While new developments in sampling, microscopy, molecular science, and modeling permit increasingly revealing investigations into flocculation processes and floc structure, there is still a fundamental lack of knowledge related to many aspects of this phenomenon. Presented by a prominent team of international experts, Flocculation in Natural and Engineered Environmental Systems takes a unique perspective. It melds together the natural sciences and engineering as they relate to this central phenomenon. In doing so, the book presents a full range of sampling, handling, analytical, and interpretive options for research and operational management of natural and engineered systems.



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