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An Introduction to Theoretical and Applied Colloid Chemistry

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Not Avail, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1917 Excerpt: .value. I show you here a number of such dried hydrosols (demonstration). They are, as you see, mostly dark colored scales which are readily soluble in water (demonstration). 18. In addition to the methods of coagulation brought about through the addition of different substances, others are known in which radiant energy, as from radium emanations, is active. Coagulation may also be brought about through exposure to light, through shaking with charcoal, with Fuller s earth, or with other powders, and through the addition of non-miscible liquids. Thus, many colloids, including the proteins, may be separated almost completely from their dispersion media by being shaken for long periods of time with benzol or petroleum. Moreover, when egg white is beaten to a foam, a part is regularly coagulated in the walls enclosing the air bubbles. A decrease in degree of dispersion to the point of inducing...



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