



Surface Tension and Surface Energy and Their Influence on Chemical Phenomena (Classic Reprint)

By R S Willows

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Surface Tension and Surface Energy and Their Influence on Chemical Phenomena The present small book is based on a course of lectures delivered at the Sir John Cass Technical Institute by one of the authors, in response to the wishes of a number of students who had attended the course on colloids. The object of the work is to give the student of chemistry an adequate idea of the fundamental laws of surface tension and surface energy while avoiding the purely mathematical exercises which occupy so much of the space devoted to the subject in textbooks of physics, and then to deal at some length with the relations between surface energy and such constants and phenomena as are likely to be of interest to the chemist and biologist. The mathematical treatment has been confined to what is absolutely essential, and generally the aim has been to give established facts or hypotheses which have proved their value rather than to apply them to special cases of limited interest. As our chief object has been to expose...



Reviews

This book is definitely not simple to begin on studying but quite fun to see. I actually have read and that I am sure that I will gonna read through yet again once again in the foreseeable future. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Brennan Koelpin

Comprehensive guide! Its this type of very good read through. It is actually writter in simple words and phrases rather than difficult to understand. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Bernie Mante PhD