



DOWNLOAD



READ ONLINE

[6.24 MB]

The Viscosity of Liquids (Classic Reprint) (Paperback)

By Albert Ernest Dunstan

Forgotten Books, United States, 2015. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from The Viscosity of Liquids The development of a physical property may follow two paths. Either the intrinsic importance of the property may lead to investigation from a purely physical standpoint, or its application to the elucidation of chemical constitution may cause improvements to be sought for in method, degree of accuracy, and ease of application. In the majority of physical properties utilized by the chemist, progress has gone on uniformly in each direction and a standardization of apparatus and technique has been arrived at, but in spite of a century of experimental work no very definite method has been set up for the measurement of viscosity, and no general agreement has been arrived at for the setting forth and interpretation of the results obtained. To a certain extent the inherent difficulty of understanding the strict physical meaning of viscosity is the cause of this lack of progress. The viscosity of a liquid is at least a dual phenomenon; there is first of all the mechanical friction of molecule against molecule, and this must depend on relative molecular surface and...

Reviews

Extensive guide! Its such a excellent read. This can be for anyone who statte that there was not a worth looking at. I am just effortlessly will get a satisfaction of looking at a written publication.

-- **Melvin Hettinger**

This book will not be effortless to start on reading through but very exciting to learn. It is amongst the most remarkable book i have got go through. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Dr. Easton Collier DVM**