



A Textbook on Chemistry (Paperback)

By John William Draper

Rarebooksclub.com, 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. 1861 edition. Excerpt: .leakage, to each other by a flange, so as to form a perfect sphere. One. of them has a stop-cock, through which the air may be exhausted, and on this being done, it will be found almost impossible to pull them apart, though as soon as the air is readmitted, and its pressure restored to the interior, they will fall asunder by their own weight. If over the mouth of an open receiver, a, Fig. 194, a piece of bladder be tightly tied with a waxed thread, Fig. 1m.-when the air is exhausted the bladder becomes deeply depressed into a spherical concavity by the superincumbent pressure, and finally bursts inward with a loud explosion. It is upon the principle of atmospheric pressure that the various instruments used by surgeons for cupping act. One of the most simple methods of performing this operation is to place...



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