



A System of Chemistry (Paperback)

By Thomas Thomson

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. 1804 Excerpt: . is produced by the collision of flint and steel. That they are particles of quartz cannot be doubted; but to suppose them combined with oxygen is contrary to all experience; for these stones never shew any disposition to combine with oxygen even when exposed to the most violent heat. La Metberie made experiments on purpose to see whether Lamanon s opinion was well founded; but they all turned out unfavourable to it. And Monge ascertained, that the particles described by Lamanon were pure crystal unaltered, with a quantity of black powder adhering to them. He concludes, accordingly that these fragments had been raised to so high a temperature during their passage through the air, that they set Are to all the minute bodies that came in their way f. The emission of the light is accompanied by a very peculiar smell, having some analogy to...



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