



Outlines of Experimental Chemistry

By Thomas Tate

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. 1850 Excerpt: . product of combustion is carbonic acid gas. 3. Burn phosphorus in the same manner: it burns with great splendour. 4. Burn sulphur in the same manner: it burns with a beautiful blue flame. 5. Boll a piece of fine steel wire in a spiral form round a glass tube; fix one extremity of the wire in a cork, and to the other extremity attach a piece of cotton wick dipped in melted sulphur; ignite the wick, and plunge it into a bottle of oxygen: the wire takes fire, and burns with beautiful scintillationsThe product of combustion in this case is oxide of iron. To prevent the bottle from breaking, the bottom should be covered with sand. 6. Introduce some dark-coloured venous blood into a bottle of oxygen: the blood, upon being shaken, soon acquires the florid colour of arterial blood. 7. Project the oxygen from...



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Reviews

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