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Laboratory Instructions in General Chemistry (Paperback)

By Ernest Arnold Congdon

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. 1900 Excerpt: .lead, and mercury. Make a comparative study of these compounds. Query.--What is formed when a caustic alkali is added to chlorine, bromine, or iodine? Make full tabular comparisons of the properties, both physical and chemical, of chlorine, bromine, and iodine; also of the results obtained in the above experiments. Sulphur. Physical Properties. Experiment 141.-- Examine a piece of roll sulphur, note its appearance, color, odor, hardness, taste, etc. Rub the piece of sulphur briskly on the coat sleeve, note the electricity developed and the power that it now has of attracting small bits of filter paper. What change has taken place? Is it physical or chemical? Experiment 142.--Place a small fragment of sulphur in a test-tube, heat gently, and see if it can be made to assume the liquid and gaseous states. Heat more strongly and note the differences in viscosity of the sulphur at different stages...



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