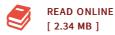


Industrial Gases Including the Liquefaction of Gases and the Manufacture of Hydrogen, Oxygen, Nitrogen, Carbon Dioxide, Sulphur Dioxide, Ammonia, Producer Gas, Illuminating Gas, Acetylene, Ozone, Etc., Etc (Classic Reprint) (Paperback)

By Geoffrey Martin

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ****** Print on Demand ******. Excerpt from Industrial Gases Including the Liquefaction of Gases and the Manufacture of Hydrogen, Oxygen, Nitrogen, Carbon Dioxide, Sulphur Dioxide, Ammonia, Producer Gas, Illuminating Gas, Acetylene, Ozone, Etc., Etc The present volume forms the seventh of our series of manuals of technological chemistry, and deals with the subject of gases of industrial importance. The subject of industrial gases has been revolutionised within recent years. Perhaps the most striking advances have been made in regard to the subject of the liquefaction Of gases, especially of air. As a result of such advances, large industries concerned with the production of gaseous oxygen and nitrogen have come into being within the last few years, industries which have already, to some extent, revolutionised engineering practice and which have created entirely new industries such as the manufacture of cyanamide, now so widely used, as a manure and as the basis of manufacture of many nitrogen compounds. The subject of hydrogen gas has quite recently acquired great importance, partly on account of the enormous quantities required for the new processes for hardening fats, and partly for military purposes for...





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