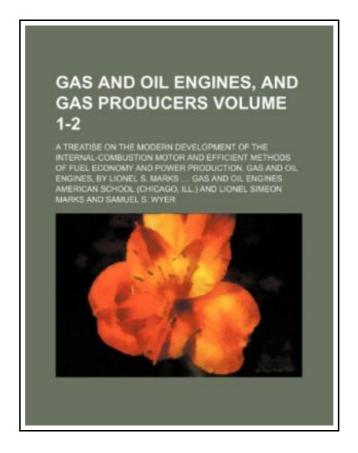
Gas and Oil Engines, and Gas Producers Volume 1-2; A Treatise on the Modern Development of the Internal-Combustion Motor and Efficient Methods of Fuel Economy and Power Production. Gas and Oil Engines, by



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Reviews

An extremely wonderful pdf with lucid and perfect explanations. I could possibly comprehended every little thing out of this created e pdf. Once you begin to read the book, it is extremely difficult to leave it before concluding.

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GAS AND OIL ENGINES, AND GAS PRODUCERS VOLUME 1-2; A TREATISE ON THE MODERN DEVELOPMENT OF THE INTERNAL-COMBUSTION MOTOR AND EFFICIENT METHODS OF FUEL ECONOMY AND POWER PRODUCTION. GAS AND OIL ENGINES, BY



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. 1913 Excerpt: .of the gas generated. The bed of ashes is maintained of the desired depth, and the surplus ashes removed by rotating the grate a by means of gears worked through the crank c. As the grate is placed at some distance below the conical casing or bosh, the ash discharges uniformly around its periphery when it is revolved. This causes a uniform settling of the bed Ir of ash, and also lets the bed of fuel settle so as to close up any channels which have been formed in it by the blast. The scrapers d, projecting a short distance into the ash bed, help the discharge of ash from the grate. The depth of the bed of ashes insures that the ash is completely burned and cooled before it is finally discharged. Producer Plants. Producer plants are of two kinds; the flow of air through the producer is caused either (1) by forcing air in from below, or (2) by creating a partial vacuum above the fuel. The former is called a pressure plant; the latter, a suction plant. Fig. 77. Taylor Gas-Producer for Anthracite. The general arrangement of the pressure type of producer-gas plant is shown in Fig. 78, in which the arrows indicate the direction of flow of the gas. A small boiler supplies steam to the blower. The gas escapes from the producer at a high temperature, and goes to an economizer, where it gives up much of its heat either (1)...

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