



## Classroom Lecture Notes, Automotive Starting, Lighting and Ignition With Diagrams

By Roy Charles Fryer

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 32 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. 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. 1918 Excerpt: . . . the positive and negative plates together by means of a wire, a current of electricity will flow at a pressure of about 2. 00 to 2. 6 volts. While this current is flowing from a storage battery, the storage battery is said to be discharging. During discharge the following takes place in the storage battery: The positive plate, which has been resolved into lead peroxide, gives up a quantity of its oxygen, and the negative plate, which had become sponge lead, gives up a quantity of its hydrogen, and this oxygen and hydrogen reunite in the solution virtually forming water in the solution. Therefore, as the process of discharge continues, the gravity of the solution grows less. Tf this discharge continues, the gravity of the electrolyte may fall as low as 1. 100 or even lower, but should never be allowed to fall this low, as...



## Reviews

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