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Automobile Laboratory Manual: Projects for the Study of Engines, Carburetors, Electrical Systems, and Mechanisms, Their Construction, Operation, Adjustment and Repair (Classic Reprint)

By Frederick Foreman Good

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Automobile Laboratory Manual: Projects for the Study of Engines, Carburetors, Electrical Systems, and Mechanisms, Their Construction, Operation, Adjustment and Repair The purpose of this outline of experiments is to provide a progressive series of study-units in three groups which will serve as a basis for the organization of laboratory automobile classes for beginners. The course covers a systematic introduction to the automobile mechanisms and a study of their fundamental principles. It includes practical work, dealing with manipulations, disassembling and assembling of parts, testing for and locating troubles, making adjustments, and doing minor repair work. The actual school conditions under which automobile classes must be conducted place certain unavoidable limitations upon the organization and the methods of laboratory work. We may assume that teachers must handle at least fifteen or twenty students in a class. It is also assumed that part of the time of the course will be devoted to discussion, demonstrations, and quiz work, using as a basis one of the automobile textbooks. In the teaching of large groups in automobile laboratory work teachers...

Reviews

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