



Design and Construction of a Horse Power Meter and Rear Wheel Dynamometer as Applied to a 40 H. P. Halladay Chassis (Classic Reprint) (Paperback)

By William M Bready

Forgotten Books, 2018. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Design and Construction of a Horse Power Meter and Rear Wheel Dynamometer as Applied to a 40 H. P. Halladay Chassis In justice to the students who preceded us upon this work, it has been determined to include in the descriptive matter of the text following, a discussion of the objects sought and worked done last year. While, as has been said, the meter has been materially altered this year its general principle is unchanged. We feel ? ierem fore, that we owe a considerable debt of gratitude to the men who by their preliminary investigations pointed out to us the path to success. If in the succeeding years others take up this work, we trust that our efforts will aid them even as we have been aided. This, we take it, is one of the primary objects of a progressive thesis. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format...



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