



## Bulletin Iowa. State University of Science and Technology, Ames Engineering Research Institute Volume 32-39

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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: .Showing Relation Between Index of Refraction and Illuminating Power 24 ACKNOWLEDGEMENT. The author wishes to thank Professor L. B. Spinney, head of the Department of Physics and Illuminating Engineering, for suggesting the subject and for his kindly interest in the work; to express his appreciation of the assistance rendered by Mr. H. W. Wagner, Assistant Engineer, Engineering Experiment Station in gathering the samples of oil, in reporting incidental facts in connection with the tests, and for his interest manifested in their progress; and to acknowledge the determination of the B. T. U. s by Mr. G. W. Armstrong Assistant Chemist, Engineering Experiment Station. ILLULLINATING POWER OF KEROSENES Comparison of the Illuminating Power of Kerosenes used in the State of Iowa, with their Physical Properties. INTRODUCTION. Historical. The kerosene oil industry in the United States dates back to about the year 1850, although evidences are found in...



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