


[DOWNLOAD](#)


Mutual Action of Lubricating Oils and Bearing Metals (Classic Reprint)

By C C Hotchkiss

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Mutual Action of Lubricating Oils and Bearing Metals In the first place it may be stated that very little work has been done or published on the above subject. However the following summary gives the results of investigation in this direction. Mr. C. W. Volney experimenting on brass found that of the different oils used olive oil had the most action and lard oil the least action. (Analyst Vol 8 p. 68). Mr. W. H. Watson found that seal oil had more action than sperm on copper, (chemical News Vol. 36 p. 200). Dr. Stevenson Mac Adam, investigating the action of paraffin burning oils on metals concluded that the action varied with the different samples and was not traceable to the presence of impurities. (Jour. Chem. Sec. Vol. 8 p. 355). On the other hand Engler maintains that mineral oils have no action whatever on metals if free from air. (Chem. News Vol. 41). Iltyd I. Redwood has made the most extensive investigations of any experimenter in this line of research. His experiments were made...


[READ ONLINE](#)

[9.72 MB]

Reviews

This created book is wonderful. This is for all those who statte that there was not a worth reading. Your way of life span will likely be enhance as soon as you comprehensive looking at this publication.

-- **Jesse Yundt**

Completely essential go through book. I actually have go through and i am sure that i am going to going to read yet again yet again later on. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Edwardo Rohan III**