



## The Rapid Precipitation of Metals in the Electrolytic Way: Thesis (Classic Reprint) (Paperback)

By Franz Frederick Exner

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt from The Rapid Precipitation of Metals in the Electrolytic Way: Thesis Gooch and Medway1 first published some remarkable results obtained by them by rotating a platinum crucible in the electrolyte, and depositing several metals upon this as the cathode. An electric motor for rotating the anode has been in use in this laboratory for two years, and has been used for various electrolytic purposes. The following investigation was taken up by the writer, for the purpose of ascertaining what would be the result of using strong currents with a high speed of rotation of the anode. 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 whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally...

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