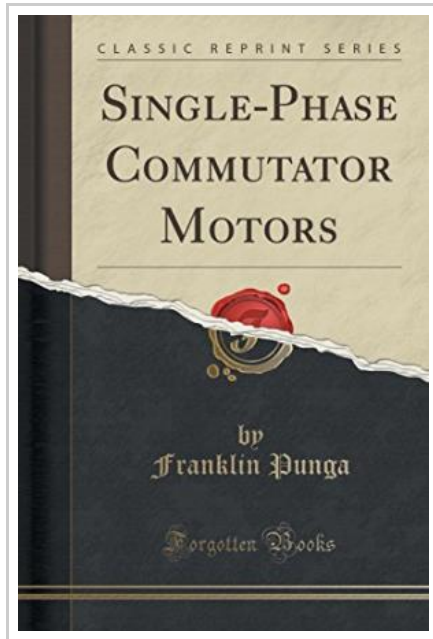



[DOWNLOAD](#)


## Single-Phase Commutator Motors (Classic Reprint) (Paperback)

By Franklin Punga

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Excerpt from Single-Phase Commutator Motors A Treatise on single - phase motors is largely a treatise on the sparking problem, for a thorough knowledge of the phenomenon of commutation is of even more importance in connection with single-phase than in connection with continuous-current motors. Electrical science is particularly indebted to Messrs Parshall and Hobart, the authors of Electric Generators, and to Prof. E. Arnold, the author of Die Gleichstrommaschine, for investigating and elucidating the problem of sparking. Whilst Messrs Parshall and Hobart have evolved a simple and eminently practical criterion for predetermining sparking, Prof. Arnold has overcome the difficulties connected with a close mathematical treatment on this difficult subject. Amongst the other investigators who have contributed to our present knowledge, the names of Thornbume Reid, Pichelmayer, Rothert, Fischer-Hinnen, Prof. G. Kapp, and Niethammer may be mentioned. 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...



**READ ONLINE**  
[ 6.74 MB ]

### Reviews

*A really amazing ebook with lucid and perfect answers. It is really simplistic but excitement in the 50 % in the publication. I am just happy to explain how this is actually the best pdf i actually have study during my individual daily life and may be he greatest ebook for possibly.*

-- **Toney Bogan**

*Good e-book and helpful one. It can be writter in basic phrases rather than confusing. I realized this ebook from my i and dad recommended this book to find out.*

-- **Ozella Batz**