



## Continuous-Current Motors and Control Apparatus; A Practical Book for All Classes of Technical Readers

---

By William Perren Maycock

Rarebooksclub.com, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1917 edition. Excerpt: .contact 5, S2 will first suck up its core and contact plate, but will allow them to drop when the motor has speeded-up more and the current has decreased. The circuit of C3 will then be completed from contact 4 and K3 will be pulled on, thus short-circuiting R2. In the same manner, if 4 next shorts Rs, and K5 afterwards shorts Rt through its contact 11. The pulling-on of K5 opens its two interlocks I5 and I6 ; and the action of the latter is to break the circuit of C2 and so release K2. This will result in cutting current off from C3 and the opening of K3; and the same will then happen to C4 and The opening of the latter will not, however, de-energise C5, for when Kh went on, an alternative connection was provided through a high resistance Z. We...



**READ ONLINE**  
[ 2.96 MB ]

### Reviews

*Absolutely essential read publication. it absolutely was writtern very completely and valuable. It is extremely difficult to leave it before concluding, once you begin to read the book.*

-- **Sarai Lebsack**

*Thorough guide for book enthusiasts. I am quite late in start reading this one, but better then never. Your lifestyle span will be transform when you total reading this article book.*

-- **Lindsey Larson**