



## The Testing of Alternating Current Machines in Laboratories and Test-Rooms Volume 1; A Practical Work for Students and Engineers (Paperback)

By Carl Kinzbrunner

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. 1907 Excerpt: .for switching in parallel is exactly the same here as with the previous arrangements. Fig. 86.--Connections of Synchronizing Transformers and Lamps. The connections of synchronizing lamps for three-phase current are similar to those for singlephase current. For low voltages three lamps may be connected between the terminals AA, BB, and CC (see Fig. 87). If all three lamps become simultaneously dark or bright, then the connections are all right, and at an instant of darkness the switch may be closed. It might, however, happen that on starting the machines, or after any alteration on the machine or switchboard, the lamps do not become bright or dark simultaneously, but one after the other. This is a sign that the succession of the cables on the terminals of the one machine does not correspond with the succession of the cables on the terminals of the other...



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