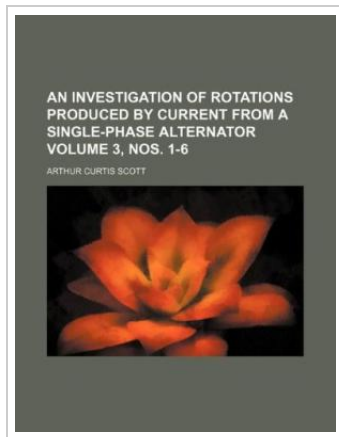



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An Investigation of Rotations Produced by Current from a Single-Phase Alternator Volume 3, Nos. 1-6

By Arthur Curtis Scott

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. 1904 Excerpt: .of each main polar projection, and the other winding surrounding one-half or a part of each of two adjacent main polar projections, combined with means whereby the latter winding is joined in series with i .5-M, ALTISRHATIKG-CURROT Eth J Rad h. Rosbrwir, Birmingham, Eagland, assignor to Verity; Lim-ited, London. England. Filed Mar. 31,1898. Seriat So 878,020. No mode!) the armature winding when the motor is started and replaced by the first mentioned winding when synchronism is attained. A general idea of the British T. II. Patent referred to, may be obtained by an inspection of Figure 72. This patent has to do with improvements in self-starting devices, by the introduction of certain combinations of inductance and condensance, or of resistance and reactance in parallel with the motor across the mains. Alexander Heyland6 has devised a form of single-phase selfstarting motor. In this machine the chief winding is...



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