



Proceedings at the Convention Volume 14 (Paperback)

By National Electric Light Association

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. 1895 Excerpt: .by no means objectionable; in fact, one might almost say that it is essential in order to obtain the best results; while in the closed coil machine the less self-induction there is in each bobbin, the better the action at the commutator. The latter is true of all closed coil machines, whether for arc or incandescent lighting, as all engineers well know who have had any experience in the designing of dynamo-electrical machinery. The first statement, however, is not nearly so well understood, even among those who have had considerable experience with the open coil machine. The fact that a large amount of self-induction is advantageous in an open coil machine has never, to my knowledge, been stated before, although on it depends the successful working of a machine of 2,000 volts, or more. Silvanus P. Thompson, in his Dynamo Electric Machinery, gives a very clear...



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