

The General Theory Of Alternating Current Machines: Application To Practical Problems By Bernard Adkins; Ronald G. Harley

By Bernard Adkins; Ronald G. Harley

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a theory of alternating paths and blossoms for proving correctness of the o(ve) general graph maximum matching algorithm (1994)

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History and theory of the Alternator: Alexanderson designed the Alexanderson alternator, which produced such alternating currents at General Electric.

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7 Relation with alternating group; The symmetric group on a set of size n is the Galois group of the general polynomial of W.R. (1987), Group Theory, New

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