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electric machines by gross charles Written in a style that is both accessible and authoritative, this book explores all aspects of electromagnetic-mechanical (EM) machines. Rather than viewing the EM machine in isolation, the author treats the machine as part of an integrated system of source, controller, motor, and load.

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**Western Electric History—Bealtes Companies—Inc.**  
Charles Proteus Steinmetz (born Karl August Rudolph Steinmetz, April 9, 1865 | October 26, 1923) was a German-born American mathematician and electrical engineer and professor at Union College.He fostered the development of alternating current that made possible the expansion of the electric power industry in the United States, formulating mathematical theories for engineers.

**Charles Proteus Steinmetz—Wikipedia**  
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