



ELECTRICAL SYSTEMS ANALYSIS AND DESIGN FOR INDUSTRIAL PLANTS

IRWIN LAZAR

Electrical Systems Analysis And Design For Industrial Plants

Irwin Lazar



Electrical Systems Analysis And Design For Industrial Plants:

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Photovoltaic Utility/customer Interface Study V.F. Wilraker, C.H. Eichler, M.M. Matthews, 1980 This report addresses the technical economic and legal and regulatory issues of interconnecting small privately owned on site photovoltaic generating systems to an electric utility Baseline residential commercial and industrial class photovoltaic systems were developed The technical economic and legal and regulatory aspects of interconnecting these classes of baseline systems to an electric utility were evaluated

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