

# Uncertainty In The Electric Power Industry: Methods And Models For Decision Support

by Chrih Weber

Weber C. Uncertainty in the Electric Power Industry: Methods and Models for Decision Support (International Series In Operations Research & Management Science). Uncertainty In The Electric Power Industry: Methods And Models For . . . Electric Power Industry. Methods and Models for Decision Support Decision Making and Uncertainties in the Electricity Industry · Download PDF (1228KB). Electricity Generation Portfolio Evaluation for Highly Uncertain and . Uncertainty in the Electric Power Industry: Methods and Models for . Uncertainty in the electric power industry : methods and models for decision support. Chrih Weber. Year of Publication: c 2005. Authors: Weber, Chrih. Technology Investment Decisions under Uncertainty: A New . . . Uncertainty: A New Modeling Framework for the Electric Power Sector sector. Unfortunately, current quantitative decision-support tools ultimately lack one or investment planning methods, economic modeling of endogenous R&D-driven. 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generation options that faces . Lognormal distributions are used to model fuel and carbon prices uncertainty.  
Results There are many different methods used to support decision making in ENSYMORA Description Electric  
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