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   Titolo   Advanced multilevel converters and applications in grid integration / /
                       edited by Ali Iftekhar Maswood, Hossein Dehghani Tafti

   Pubbl/distr/stampa Hoboken, New Jersey : , : Wiley, , 2018

   ISBN   1-119-47589-9
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   Descrizione fisica 1 online resource (626 pages)

   Disciplina   621.313

   Soggetti   Electric current converters
                       Electric current rectifiers

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

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2.

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Titolo	Maximum simulated likelihood methods and applications / / edited by William Greene, R. Carter Hill
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Altri autori (Persone)	GreeneWilliam
	HillR. Carter
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	Econometrics
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction / William Greene -- MCMC perspectives on simulated likelihood estimation / Ivan Jeliazkov and Esther Hee Lee -- The panel probit model : adaptive integration on sparse grids / Florian Heiss -- A comparison of the maximum simulated likelihood and composite marginal likelihood estimation approaches in the context of the multivariate ordered response model / Chandra R. Bhat, Cristiano Varin, Nazneen Ferdous -- Pretest estimation in the random parameters logit model / Tong Zeng and R. Carter Hill -- Simulated maximum likelihood estimation of continuous time stochastic volatility models / Tore Selland Kleppe, Jun Yu, Hans J. Skaug -- Education savings accounts, parent contributions, and education attainment / Michael D. S. Morris -- Estimating the effect of exchange rate flexibility on financial account openness / Raul Razo-Garcia -- estimating a fractional response model with a count endogenous regressor and an application to female labor supply / Hoa B. Nguyen -- Alternative random effects panel gamma SML estimation with heterogeneity in

random and one-sided error / Saleem Shaik and Ashok K. Mishra --
Modelling and forecasting volatility in a Bayesian approach / Esmail
Amiri.

Sommario/riassunto   The economics and statistics literature using computer simulation
                         based methods has grown enormously over the past decades.
                         Maximum Simulated Likelihood is a statistical tool useful for
                         incorporating individual differences (called heterogeneity in the
                         econometrics literature) and variations into a statistical analysis.
                         Problems that can be intractable with traditional methods are solved
                         using computer simulation integrated with classical methods. Instead
                         of assuming that everyone responds to stimuli in the same way,
                         allowances are made for the possibility that different decision makers
                         will respond in different ways. The techniques can be applied to
                         problems of individual choice, such as the choice of a transportation
                         model, or choice among health care options, as well as to the problem
                         of making financial and macroeconomic predictions. Contributors to
                         the volume discuss alternative simulation methods that permit faster
                         and more accurate inference, as well as applications of established
                         methods.