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| 1. Record Nr. | UNINA9910783113403321 |
| Autore | Hsiao Cheng <1943-> |
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| Pubbl/distr/stampa | Cambridge : , : Cambridge University Press, , 2003 |
| ISBN | 1-316-08580-5 1-280-16297-X 0-511-06140-4 0-511-12101-6 1-139-14866-4 0-511-05507-2 0-511-32657-2 0-511-75420-5 0-511-06986-3 |
| Edizione | [Second edition.] |
| Descrizione fisica | 1 online resource (xiv, 366 pages) : digital, PDF file(s) |
| Collana | Econometric Society monographs ; ; 34 |
| Disciplina | 330/01/5195 |
| Soggetti | Econometrics Panel analysis Analysis of variance |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| Nota di contenuto | Cover; Half-title; Series-title; Title; Copyright; Dedication; Contents; Preface to the Second Edition; Preface to the First Edition; CHAPTER 1 Introduction; CHAPTER 2 Analysis of Covariance; CHAPTER 3 Simple Regression with Variable Intercepts; CHAPTER 4 Dynamic Models with Variable Intercepts; CHAPTER 5 Simultaneous-Equations Models; CHAPTER 6 Variable-Coefficient Models; CHAPTER 7 Discrete Data; CHAPTER 8 Truncated and Censored Data; CHAPTER 9 Incomplete Panel Data; CHAPTER 10 Miscellaneous Topics; CHAPTER 11 A Summary View; Notes; References; Author Index; Subject Index |
| Sommario/riassunto | Panel data models have become increasingly popular among applied researchers due to their heightened capacity for capturing the complexity of human behavior as compared to cross-sectional or time series data models. As a consequence, richer panel data sets also have |

become increasingly available. This 2003 second edition is a substantial revision of the highly successful first edition of 1986. Advances in panel data research are presented in a rigorous and accessible manner and are carefully integrated with the older material. The thorough discussion of theory and the judicious use of empirical examples make this book useful to graduate students and advanced researchers in economics, business, sociology, political science, etc. Other specific revisions include the introduction of the notion of strict exogeneity with estimators presented in a generalized method of moments framework, the notion of incidental parameters, more intuitive explanations of pairwise trimming, and discussion of sample selection dynamic panel models.

2. Record Nr.

Titolo

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Advances in Distributed Computing and Machine Learning : Proceedings of ICADCML 2022 / / edited by Rashmi Ranjan Rout, Soumya Kanti Ghosh, Prasanta K. Jana, Asis Kumar Tripathy, Jyoti Prakash Sahoo, Kuan-Ching Li

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Descrizione fisica

1 online resource (712 pages)

Collana

Lecture Notes in Networks and Systems, , 2367-3389 ; ; 427

Disciplina

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Soggetti

Computational intelligence
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Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Fog Computing Paradigm for Internet of Things: Architectures, Issues, Challenges and Applications -- Security and Challenges for Blockchain

Integrated Fog Enabled IoT Applications -- MLP Deep Learning Based DDoS Attack Detection Framework for Fog Computing -- Active VM Placement Approach Based on Energy Efficiency in Cloud Environment -- Security Enhancement in Cloud Environment using Modified Key Based Crypto Method -- RFID-Based Authentication Scheme for Secure Access of Medical Data in IoT-Enabled Health Environments -- FML Framework: Function Triggered ML-as-a-Service for IoT Cloud Applications -- A New Approach for Processing Raster Geospatial Big Data in Distributed Environment -- An Efficient Service Selection Algorithm for Cloud Computing -- Transaction and QoS-Driven Composition of Web Services using Modified Grey Wolf Optimization with TOPSIS and AHP.

Sommario/riassunto

This book includes a collection of peer-reviewed best selected research papers presented at the Third International Conference on Advances in Distributed Computing and Machine Learning (ICADCML 2022), organized by Department of Computer Science and Engineering, National Institute of Technology, Warangal, Telangana, India, during 15–16 January 2022. This book presents recent innovations in the field of scalable distributed systems in addition to cutting edge research in the field of Internet of Things (IoT) and blockchain in distributed environments.