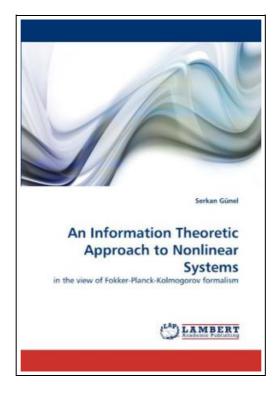
An Information Theoretic Approach to Nonlinear Systems



Filesize: 4.04 MB

Reviews

A whole new e book with a brand new standpoint. I have read through and i also am certain that i am going to planning to read again yet again later on. I found out this book from my i and dad advised this pdf to learn.

(Audrey Lowe I)

AN INFORMATION THEORETIC APPROACH TO NONLINEAR SYSTEMS



LAP Lambert Acad. Publ. Sep 2010, 2010. Taschenbuch. Condition: Neu. Neuware - In this book, the nonlinear dynamical systems have been considered in the view of Fokker--Planck--Kolmogorov formalism which describes the evolution of the state densities of the dynamical systems. The state densities are direct measures of uncertainty about the states of the nonlinear dynamical systems. Their relation to the system theory and the second law of thermodynamics is investigated. The mathematical origin of the second law of the thermodynamics and information theoretical limits of the control theory have been summarised and new approach for the optimal control of the dynamics by means of the entropy reduction through the Fokker-Planck--Kolmogorov formalism has been discussed. 156 pp. Englisch.



Other Books



Pilgrim: Book 8

CHURCH HOUSE PUBLISHING, United Kingdom, 2015. Paperback. Book Condition: New. 206 x 144 mm. Language: English. Brand New Book. Pilgrim is a teaching and discipleship resource from the Church of England that helps enquirers...

Save ePub

>>



Instrumentation and Control Systems

Elsevier Science & Technology. Paperback. Book Condition: new. BRAND NEW PRINT ON DEMAND., Instrumentation and Control Systems, William Bolton, In a clear and readable style, Bill Bolton addresses the basic principles of modern instrumentation and...

Save ePul

>>



EU Law Directions

Oxford University Press, United Kingdom, 2014. Paperback. Book Condition: New. 4th ed.. 242 x 188 mm. Language: English . Brand New Book. With a readable and modern writing style, EU Law Directions clearly explains the...

Save ePub

>>



Index to the Classified Subject Catalogue of the Buffalo Library; The Whole System Being Adopted from the Classification and Subject Index of Mr. Melvil Dewey, with Some Modifications.

Rarebooksclub.com, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book *****
Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can usually...

Save ePub

»



Nie Weiping Go the temple entry Exercises registered(Chinese Edition)

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: Unknown in Publisher: Book Sea Press Information Original Price: \$25.00...

Save ePub

»