



Springer

1st
edition

2006, XVI, 296 p. 93 illus.

Printed book

Softcover

Printed book

Softcover

ISBN 978-3-540-37247-9

\$ 169,99

Available

Discount group

Professional Books (2)

Product category

Monograph

SeriesLecture Notes in Economics and
Mathematical Systems

Computer Science : Computer Appl. in Social and Behavioral Sciences

Bruun, Charlotte (Ed.)

Advances in Artificial Economics

The Economy as a Complex Dynamic System

Perceiving the economy as a complex dynamic system, generates a need for new tools for its study. As a constructive simulation method, Agent-Based Computational Economics (ACE) has in recent years proven its strength and extensive applicability. Fields of study are widely spread within economics, with a cluster around financial markets. This book is based on communications given at AE'2006 (Aalborg, Denmark) – the second symposium on Artificial Economics, and covers both wellknown questions of economics, like the existence of market efficiency, as well as new questions raised by the new tools, for example questions related to networks of social interaction.

Order online at springer.com/booksellers**Springer Nature Customer Service Center LLC**233 Spring Street
New York, NY 10013
USAT: +1-800-SPRINGER NATURE
(777-4643) or 212-460-1500
customerservice@springernature.com

ISBN 978-3-540-37247-9 / BIC: J / SPRINGER NATURE: SCI23028

Prices and other details are subject to change without notice. All errors and omissions excepted. Americas: Tax will be added where applicable. Canadian residents please add PST, QST or GST. Please add \$5.00 for shipping one book and \$ 1.00 for each additional book. Outside the US and Canada add \$ 10.00 for first book, \$5.00 for each additional book. If an order cannot be fulfilled within 90 days, payment will be refunded upon request. Prices are payable in US currency or its equivalent.

Part of **SPRINGER NATURE**