Learning, Networks and Statistics

LEARNING, NETWORKS AND STATISTICS

EDITED BY

GIACOMO DELLA RICCIA
HANZ-JOACHIM LENZ
RUDOLF KRUSE

Springer-Verlag Wien GmbH
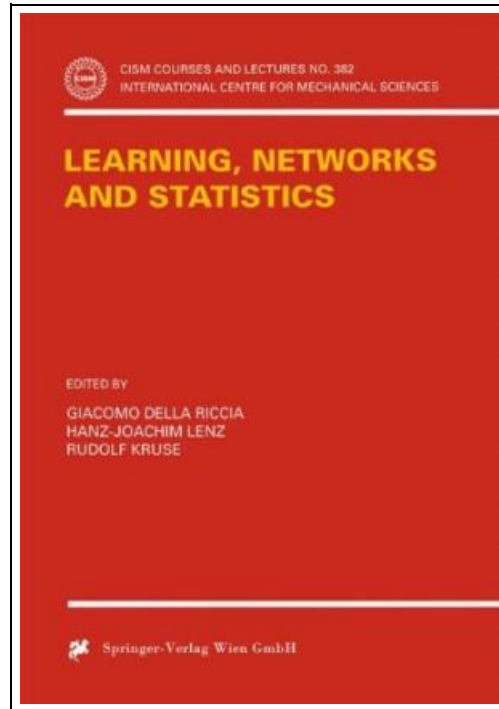
Filesize: 1.04 MB

Reviews

This pdf is definitely not easy to get started on studying but quite entertaining to read through. I am quite late in start reading this one, but better then never. Once you begin to read the book, it is extremely difficult to leave it before concluding.
(Ms. Fatima Erdman)

LEARNING, NETWORKS AND STATISTICS

DOWNLOAD PDF

Book Condition: New. Publisher/Verlag: Springer, Wien | The contents of these proceedings reflect the intention of the organizers of the workshop to bring together scientists and engineers having a strong interest in interdisciplinary work in the fields of computer science, mathematics and applied statistics. Results of this collaboration are illustrated in problems dealing with neural nets, statistics and networks, classification and data mining, and (machine) learning. | Neural Nets: S. Raudys: Overtraining in Single-Layer Perceptrons; H. Ritter: Neural Networks for Rapid Learning in Computer Vision and Robotics.-Statistics and Networks: R.A. Müller: Adaptive Market Simulation and Risk Assessment; E. Rödel: Processing of Prior-Information in Statistics by Projections on Convex Cones.-Classification and Data Mining: H.H. Bock: Simultaneous Visualization and Clustering Methods as an Alternative to Kohonen Maps; H. Hellendoorn: Data analysis in Industry - A Practical Guideline; F. Klawonn, R. Kruse, H. Timm: Fuzzy Shell Cluster Analysis; F. Wysotzki, W. Müller, B. Schulmeister: Automatic Construction of Decision Trees and Neural Nets for Classification Using Statistical Considerations; Y. Kodratoff: From the Art of KDD to the Science of KDD.-Machine Learning: I. Bratko: Machine Learning: Between Accuracy and Interpretability; N. Lavrac, D. Gamberger, P. Turney: Preprocessing by a Cost-Sensitive Literal Reduction Algorithm: REDUCE; L. Saitta: A General Framework for Supporting Relational Concept Learning; R. Trappl, J. Fürnkranz, J. Petrak, J. Bercovitch: Machine Learning and Case-Based Reasoning: Their Potential Role in Preventing the Outbreak of Wars or in Ending Them. | Format: Paperback | Language/Sprache: english | 420 gr | 239x171x12 mm | 230 pp.

Read Learning, Networks and Statistics Online
Download PDF Learning, Networks and Statistics

Related Books

TJ new concept of the Preschool Quality Education Engineering the daily learning book of: new happy learning young children (3-5 years) Intermediate (3)(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 :2005-09-01 Publisher: Chinese children before making Reading: All books are the...

Download Document »

TJ new concept of the Preschool Quality Education Engineering the daily learning book of: new happy learning young children (2-4 years old) in small classes (3)(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 :2005-09-01 Publisher: Chinese children before making Reading: All books are the...

Download Document »

Your Pregnancy for the Father to Be Everything You Need to Know about Pregnancy Childbirth and Getting Ready for Your New Baby by Judith Schuler and Glade B Curtis 2003 Paperback

Book Condition: Brand New. Book Condition: Brand New.

Download Document »

Learning with Curious George Preschool Math

HOUGHTON MIFFLIN, United States, 2012. Paperback. Book Condition: New. Student, Workbook. 279 x 203 mm. Language: English . Brand New Book. Theres no better way to ignite your childs curiosity for learning than with Curious...

Download Document »

Learning with Curious George Preschool Reading

Cengage Learning, Inc, United States, 2012. Paperback. Book Condition: New. Workbook. 267 x 216 mm. Language: English . Brand New Book. There s no better way to ignite your child s curiosity for learning than...

Download Document »