1. **Record Nr.**   UNINA9910402260303321

   Autore   Colonna Vilasi, Antonella

   Titolo   L'intelligence sovietica dagli zar alla nascita del KGB / Antonella Colonna Vilasi

   Pubbl/distr/stampa   Lecce, : Libellula Edizioni, 2018

   ISBN   9788867354504

   Descrizione fisica   88 p. ; 22 cm

   Disciplina   327.1247

   Locazione   FSPBC

   Collocazione   XIV F 456

   Lingua di pubblicazione   Italiano

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

2. **Record Nr.**   UNISALENTO991003242999707536

   Autore   Najim, K.

   Titolo   Stochastic processes [e-book] : estimation, optimization, & analysis / edited by Kaddour Najim, Enso Ikonen, & Ait-Kadi Daoud

   Pubbl/distr/stampa   London ; Sterling, VA : Kogan Page Science, c2004

   ISBN   9781903996553
   1903996554

   Descrizione fisica   xi, 332 p. : ill. ; 24 cm

   Altri autori (Persone)   Ikonen, Enso, 1965-
   Daoud, Ait-Kadi

   Disciplina   519.23

   Soggetti   Stochastic processes
   Estimation theory
   Mathematical optimization
   Recursive functions
   Processus stochastiques
   Electronic books.

   Lingua di pubblicazione   Inglese

   Formato   Risorsa elettronica

Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index
Nota di contenuto	Stochastic Processes: Foundations of probability; Probability Densities Estimation; Optimisation Techniques; Analysis of Recursive Stochastic Algorithms
Sommario/riassunto	A stochastic process is a random or conjectural process, and this book is concerned with applied probability and statistics. Whilst maintaining the mathematical rigour this subject requires, it addresses topics of interest to engineers, such as problems in modelling, control, reliability maintenance, data analysis and engineering involvement with insurance. This book deals with the tools and techniques used in the stochastic process estimation, optimisation and recursive logarithms in a form accessible to engineers and which can also be applied to Matlab. Amongst the themes covered in the chapters are mathematical expectation arising from increasing information patterns, the estimation of probability distribution, the treatment of distribution of real random phenomena (in engineering, economics, biology and medicine etc), and expectation maximisation. The latter part of the book considers optimization algorithms, which can be used, for example, to help in the better utilization of resources, and stochastic approximation algorithms, which can provide prototype models in many practical applications. *An engineering approach to applied probabilities and statistics *Presents examples related to practical engineering applications, such as reliability, randomness and use of resources *Readers with varying interests and mathematical backgrounds will find this book accessible

3.

Record Nr.	UNINA9910645973503321
Titolo	Kooperative Ausbildung im technischen Lehramt : : Kompetenzorientierte Lehrerbildung für berufsbildende Schulen im gewerbl.-techn. Bereich / / Manuela Niethammer, Martin D. Hartmann
Pubbl/distr/stampa	Bielefeld : , : wbv Media, , 2015
Descrizione fisica	1 online resource (236 p.)
Soggetti	Social Science / Sociology Social sciences
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	A new training concept for teaching at vocational schools was developed, tested and analysed at TU Dresden. The innovative study model combines academic and vocational training. The publication introduces the model, the findings of the accompanying scientific study and recommendations for a practise-oriented teacher training for vocational schools. The cooperative study course brings together traditional studies with professional practice. Students have the option of obtaining a skilled worker certification in this course of study. 71 companies, four education providers and 66 students took part in the model project "Cooperative training for technical teaching" (Kooperative Ausbildung im technischen Lehramt - KAtLA), which was financed by the European Social Fund.