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| 1. Record Nr. | UNICAMPANIASUN0108066 |
| Autore | La Rosa, Franca |
| Titolo | I peculii speciali in diritto romano / Franca La Rosa |
| Pubbl/distr/stampa | 248 p. ; 25 cm |
| Edizione | [Milano : A. Giuffrè, 1953] |
| Descrizione fisica | Biblioteca Lauria. |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910789215503321 |
| Autore | Benveniste Albert |
| Titolo | Adaptive Algorithms and Stochastic Approximations [[electronic resource] /] / by Albert Benveniste, Michel Metivier, Pierre Priouret |
| Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1990 |
| ISBN | 3-642-75894-0 |
| Edizione | [1st ed. 1990.] |
| Descrizione fisica | 1 online resource (XII, 364 p.) |
| Collana | Stochastic Modelling and Applied Probability, , 0172-4568 ; ; 22 |
| Disciplina | 519.2 |
| Soggetti | Probabilities
Chemometrics
Computational intelligence
Probability Theory and Stochastic Processes
Math. Applications in Chemistry
Computational Intelligence |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "With 24 figures." |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | I. Adaptive Algorithms: Applications -- 1. General Adaptive Algorithm Form -- 2. Convergence: the ODE Method -- 3. Rate of Convergence -- |

4. Tracking Non-Stationary Parameters -- 5. Sequential Detection; Model Validation -- 6. Appendices to Part I -- II. Stochastic Approximations: Theory -- 1. O.D.E. and Convergence A.S. for an Algorithm with Locally Bounded Moments -- 2. Application to the Examples of Part I -- 3. Analysis of the Algorithm in the General Case -- 4. Gaussian Approximations to the Algorithms -- 5. Appendix to Part II: A Simple Theorem in the "Robbins-Monro" Case -- Subject Index to Part I -- Subject Index to Part II.

Sommario/riassunto

Adaptive systems are widely encountered in many applications ranging through adaptive filtering and more generally adaptive signal processing, systems identification and adaptive control, to pattern recognition and machine intelligence: adaptation is now recognised as keystone of "intelligence" within computerised systems. These diverse areas echo the classes of models which conveniently describe each corresponding system. Thus although there can hardly be a "general theory of adaptive systems" encompassing both the modelling task and the design of the adaptation procedure, nevertheless, these diverse issues have a major common component: namely the use of adaptive algorithms, also known as stochastic approximations in the mathematical statistics literature, that is to say the adaptation procedure (once all modelling problems have been resolved). The juxtaposition of these two expressions in the title reflects the ambition of the authors to produce a reference work, both for engineers who use these adaptive algorithms and for probabilists or statisticians who would like to study stochastic approximations in terms of problems arising from real applications. Hence the book is organised in two parts, the first one user-oriented, and the second providing the mathematical foundations to support the practice described in the first part. The book covers the topics of convergence, convergence rate, permanent adaptation and tracking, change detection, and is illustrated by various realistic applications originating from these areas of applications.

3. Record Nr.	UNISANNIOURB0433609
Titolo	Codice dell'università e della ricerca scientifica / a cura di Giuseppina Della Valle Pauciullo, Silvio Brucoli, Laura Daniele ; con prefazione di Pasquale Ciriello
Pubbl/distr/stampa	Napoli, : Esselibri-Simone, [2003]
ISBN	8824488463
Descrizione fisica	1407 p. ; 22 cm + 1 CD-ROM.
Collana	Codici Simone ; 510/1
Disciplina	344.45074
Soggetti	RICERCA SCIENTIFICA - ITALIA - LEGISLAZIONE Università - Italia - Legislazione
Collocazione	D (C) 00 1904
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia