1. Record Nr. UNINA990006251410403321

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| Autore | Acrosso, Luigi |
| Titolo | Agricoltura : disciplina amministrativa tutela dei prodotti agricoli / Luigi Acrosso, Concetta Sellerio Oddo |
| Pubbl/distr/stampa | Milano : Giuffre', 1958 |
| Descrizione fisica | 907_957 p. ; 24 cm |
| Disciplina | 343.076 |
| Locazione | FGBC |
| Collocazione | SEZ.I VI E 36 |
| Lingua di pubblicazione | Non definito |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

2. Record Nr. UNINA9910299821403321

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| Autore | Sira-Ramírez Hebertt |
| Titolo | Sliding Mode Control : The Delta-Sigma Modulation Approach / / by Hebertt Sira-Ramírez |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2015 |
| ISBN | 3-319-17257-3<br>3-319-17256-5 |
| Edizione | [1st ed. 2015.] |
| Descrizione fisica | 1 online resource (269 p.) |
| Collana | Control Engineering, , 2373-7719 |
| Disciplina | 004<br>510<br>515<br>519<br>629.8 |
| Soggetti | System theory<br>Automatic control<br>Computer science - Mathematics<br>Mathematical analysis<br>Analysis (Mathematics)<br>Systems Theory, Control<br>Control and Systems Theory<br>Computational Science and Engineering |

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| | Analysis |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Introduction -- SISO Sliding Mode Control -- Delta-Sigma Modulation -- MIMO Sliding Mode Control -- Input-Output Sliding Mode Control -- Flatness and Sliding. |
| Sommario/riassunto | This monograph presents a novel method of sliding mode control for switch-regulated nonlinear systems. The Delta Sigma modulation approach allows one to implement a continuous control scheme using one or multiple, independent switches, thus effectively merging the available linear and nonlinear controller design techniques with sliding mode control. Sliding Mode Control: The Delta-Sigma Modulation Approach, combines rigorous mathematical derivation of the unique features of Sliding Mode Control and Delta-Sigma modulation with numerous illustrative examples from diverse areas of engineering. In addition, engineering case studies demonstrate the applicability of the technique and the ease with which one can implement the exposed results. This book will appeal to researchers in control engineering and can be used as graduate-level textbook for a first course on sliding mode control. . |