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| 1. Record Nr. | UNINA9910783045103321 |
| Autore | Maynard Senko K |
| Titolo | Linguistic emotivity [[electronic resource]] : centrality of place, the topic-comment dynamic, and an ideology of pathos in Japanese discourse / / Senko K. Maynard |
| Pubbl/distr/stampa | Amsterdam ; ; Philadelphia, : J. Benjamins Pub. Co., c2002 |
| ISBN | 90-272-9737-1 1-282-25487-1 9786612254871 0-585-46258-5 |
| Descrizione fisica | 1 online resource (495 p.) |
| Collana | Pragmatics & beyond, , 0922-842X ; ; new ser. 97 |
| Disciplina | 401/.41 |
| Soggetti | Emotive (Linguistics) Grammar, Comparative and general - Topic and comment Japanese language - Discourse analysis Language and culture - Japan Pathos |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Bibliographic Level Mode of Issuance: Monograph |
| Nota di bibliografia | Includes bibliographical references (p. [435]-459) and indexes. |

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| 2. Record Nr. | UNINA9910482957903321 |
| Autore | Quan Quan |
| Titolo | Filtered Repetitive Control with Nonlinear Systems / / by Quan Quan, Kai-Yuan Cai |
| Pubbl/distr/stampa | Singapore : , : Springer Singapore : , : Imprint : Springer, , 2020 |
| ISBN | 981-15-1454-2 |
| Edizione | [1st ed. 2020.] |
| Descrizione fisica | 1 online resource (227 pages) |
| Disciplina | 629.836 |
| Soggetti | Automatic control System theory Statistical physics Robotics Automation Control and Systems Theory Systems Theory, Control Applications of Nonlinear Dynamics and Chaos Theory Robotics and Automation |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Introduction -- Preliminaries -- Repetitive Control for Linear Systems -- Robustness Analysis of Repetitive Control Systems -- Repetitive Control for Nonlinear Systems: Linearization Methods -- Repetitive Control for Nonlinear Systems: An Adaptive Control Like Method -- Continuous Time Repetitive Control for Nonlinear Systems: An Additive State Decomposition Method -- Discrete Time Repetitive Control for Nonlinear Systems: An Additive State Decomposition Method -- Repetitive Control for Nonlinear Systems: An Actuator Focused Design Method -- Repetitive Control for Nonlinear Systems: A Contraction Mapping Method. |
| Sommario/riassunto | Though there have been significant advances in the theory and applications of linear time-invariant systems, developments regarding repetitive control have been sporadic. At the same time, there is a dearth of literature on repetitive control (RC) for nonlinear systems. Addressing that gap, this book discusses a range of basic methods for |

solving RC problems in nonlinear systems, including two commonly used methods and three original ones. Providing valuable tools for researchers working on the development of repetitive control, these new and fundamental methods are one of the major features of the book, which will benefit researchers, engineers, and graduate students in e.g. the field of control theory.
