| Record Nr.              | UNINA9910782248103321   |
|-------------------------|---|
| Autore                  | Montgomery Diane  |
| Titolo                  | Spelling [[electronic resource] ] : remedial strategies / / Diane<br>Montgomery   |
| Pubbl/distr/stampa      | London ; ; Herndon, VA, : Cassell, c1997  |
| ISBN                    | 9786611783235   |
|                         | 1-281-78323-4   |
|                         | 0-8264-6236-7   |
| Descrizione fisica      | 1 online resource (273 p.)  |
| Collana                 | Special needs in ordinary schools   |
| Disciplina              | 372.63/2  |
| Soggetti                | English language - Orthography and spelling - Study and teaching Spelling disability  |
| 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       | Contents; Acknowledgements; Editorial foreword; Introduction; 1<br>Spelling: teaching and development; 2 Assessment; 3 Developmental<br>assessment and intervention: the early stages of learning; 4<br>Developmental assessment and intervention: the later stages of<br>learning; 5 General remedial strategies: abilities training; 6 General<br>remedial strategies: skills training, 'sound' methods; 7 General remedial<br>strategies: skills training, writing and other methods; 8 Specialist<br>remedial strategies; Epilogue; Bibliography; Index |
| Sommario/riassunto      | Designed for teachers wanting to know what to do to help pupils with<br>spelling difficulties, this book combines practical advice with theory,<br>research and accounts of the author's own experience. The author<br>looks at how spelling skills develop in both young children and older<br>pupils.   |

1.

| Record Nr.              | UNINA9910781069003321   |
|-------------------------|---|
| Autore                  | Miller John H (John Howard), <1959->  |
| Titolo                  | Complex adaptive systems [[electronic resource] ] : an introduction to computational models of social life / / John H. Miller and Scott E. Page   |
| Pubbl/distr/stampa      | Princeton, N.J., : Princeton University Press, c2007  |
| ISBN                    | 1-282-45811-6<br>1-282-93635-2<br>9786612458118<br>9786612936357<br>1-4008-3552-6<br>0-691-12702-6  |
| Edizione                | [Course Book]   |
| Descrizione fisica      | 1 online resource (284 p.)  |
| Collana                 | Princeton studies in complexity   |
| Classificazione         | 70.03   |
| Altri autori (Persone)  | PageScott E   |
| Disciplina              | 300.1/513   |
| Soggetti                | Social systems - Mathematical models<br>Social sciences - Mathematical models<br>Sociale relaties<br>Computermodellen   |
| 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 (p. [255]-260) and index.   |
| Nota di contenuto       | pt. 1. INTRODUCTION. Introduction Complexity in social worlds<br>pt. 2. PRELIMINARIES. Modeling On emergence pt. 3.<br>COMPUTATIONAL MODELING. Computation as theory Why agent-<br>based objects? pt. 4. MODELS OF COMPLEX ADAPTIVE SOCIAL<br>SYSTEMS. A basic framework Complex adaptive social systems in<br>one dimension Social dynamics Evolving automata Some<br>fundamentals of organizational decision making pt. 5.<br>CONCLUSIONS. Social science in between Epilogue Appendixes.<br>A. An open agenda for complex adaptive social systems B. Practices<br>for computational modeling |
| Sommario/riassunto      | This book provides the first clear, comprehensive, and accessible<br>account of complex adaptive social systems, by two of the field's<br>leading authorities. Such systemswhether political parties, stock<br>markets, or ant coloniespresent some of the most intriguing<br>theoretical and practical challenges confronting the social sciences.   |

2.

Engagingly written, and balancing technical detail with intuitive explanations, Complex Adaptive Systems focuses on the key tools and ideas that have emerged in the field since the mid-1990s, as well as the techniques needed to investigate such systems. It provides a detailed introduction to concepts such as emergence, self-organized criticality, automata, networks, diversity, adaptation, and feedback. It also demonstrates how complex adaptive systems can be explored using methods ranging from mathematics to computational models of adaptive agents. John Miller and Scott Page show how to combine ideas from economics, political science, biology, physics, and computer science to illuminate topics in organization, adaptation, decentralization, and robustness. They also demonstrate how the usual extremes used in modeling can be fruitfully transcended.