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| 1. Record Nr.           | UNINA990001509310403321   |
| Autore                  | Meguid, S.A.  |
| Titolo                  | Integrated computer-aided design of mechanical systems / S.A. Meguid        |
| Pubbl/distr/stampa      | London ; New York : Elsevier applied science, 1987                          |
| ISBN                    | 1-85166-021-6   |
| Descrizione fisica      | XIV, 196 p. : ill. ; 23 cm  |
| Disciplina              | 620.00425   |
| Locazione               | FINBC   |
| Collocazione            | 13 L 24 14  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
|                         |   |
| 2. Record Nr.           | UNINA9910335559903321   |
| Autore                  | Lopez, Anna Grazia  |
| Titolo                  | Donne ai margini della scienza : una lettura pedagogica / Anna Grazia Lopez |
| Pubbl/distr/stampa      | Milano : UNICOPLI, 2009   |
| ISBN                    | 978-88-400-1366-4   |
| Descrizione fisica      | 119 p. ; 21 cm  |
| Collana                 | Testi e studi ; 226   |
| Disciplina              | 305.435   |
| Locazione               | FSPBC   |
| Collocazione            | COLLEZ. 1599 (226)  |
| Lingua di pubblicazione | Italiano  |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Nota di bibliografia    | Contiene bibl. (pag.119)  |

3. Record Nr.	UNINA9910777759303321
Autore	Kellert Stephen H
Titolo	Borrowed knowledge [[electronic resource] ] : chaos theory and the challenge of learning across disciplines // Stephen H. Kellert
Pubbl/distr/stampa	Chicago, : University of Chicago Press, 2008
ISBN	1-282-07036-3 9786612070365 0-226-42980-6
Descrizione fisica	1 online resource (303 p.)
Classificazione	SK 890
Disciplina	003/.857
Soggetti	Chaotic behavior in systems Science - Philosophy Interdisciplinary approach to knowledge
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	Frontmatter -- Contents -- Acknowledgments -- 1. What Was Chaos Theory, and Why Would People Want to Borrow It? -- 2. Disciplinary Pluralism -- 3. The Rhetorical Functions of Borrowing and the Uses of Disciplinary Prestige -- 4. Motivating Methodological Change -- 5. Metaphorical Chaos -- 6. How to Criticize a Metaphor -- 7. Facts, Values, and Intervention -- 8. Beautiful Chaos? -- 9. Postmodern Chaos and the Challenge of Pluralism -- Notes -- Works Cited -- Index
Sommario/riassunto	What happens to scientific knowledge when researchers outside the natural sciences bring elements of the latest trend across disciplinary boundaries for their own purposes? Researchers in fields from anthropology to family therapy and traffic planning employ the concepts, methods, and results of chaos theory to harness the disciplinary prestige of the natural sciences, to motivate methodological change or conceptual reorganization within their home discipline, and to justify public policies and aesthetic judgments. Using the recent explosion in the use (and abuse) of chaos theory, Borrowed Knowledge and the Challenge of Learning across Disciplines examines the relationship between science and other disciplines as well as the place of scientific knowledge within our broader culture. Stephen H.

Kellert's detailed investigation of the myriad uses of chaos theory reveals serious problems that can arise in the interchange between science and other knowledge-making pursuits, as well as opportunities for constructive interchange. By engaging with recent debates about interdisciplinary research, Kellert contributes a theoretical vocabulary and a set of critical frameworks for the rigorous examination of borrowing.

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