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| Ed | lizione | [1st ed. 2013.] |
| De | escrizione fisica | 1 online resource (XIV, 159 p. 56 illus.) |
| Co | ollana | Lecture Notes in Artificial Intelligence ; ; 8268 |
| Dis | sciplina | 006.3 |
| So | oggetti | Artificial intelligence |
| | | Application software |
| | | Information storage and retrieval |
| | | Database management |
| | | User interfaces (Computer systems) |
| | | Computer communication systems Artificial Intelligence |
| | | Information Systems Applications (incl. Internet) |
| | | Information Storage and Retrieval |
| | | Database Management |
| | | User Interfaces and Human Computer Interaction |
| | | Computer Communication Networks |
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| Fo | ormato | Materiale a stampa |
| Liv | vello bibliografico | Monografia |
| No | ote generali | Bibliographic Level Mode of Issuance: Monograph |
| No | ota di contenuto | Semantic interoperability in health care Modeling clinical guidelines Knowledge-based techniques for handling clinical data Context aware services and guidance. |
| So | ommario/riassunto | This book constitutes the thoroughly refereed papers from the BPM 2013 Joint Workshop on Process-Oriented Information Systems and Knowledge Representation in Health Care, KR4HC 2013/ProHealth 2013, held in Murcia, Spain, in June 2013. The 10 revised full papers presented together with 1 keynote paper were carefully reviewed and |

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selected from 19 submissions. The papers are organized in topical sections on semantic interoperability in health care; modeling clinical guidelines; knowledge-based techniques for handling clinical data; and context aware services and guidance.