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| 1. | Record Nr. | UNINA990001206210403321 |
| | Titolo | Mathematical Programming with data Perturbations : Proceedings of the second Symposium held at the George Washington University in May 1980 / Edited by Anthony V. Fiacco |
| | Pubbl/distr/stampa | New York [etc.] : Marcel Dekker, 1983 |
| | Collana | Lecture notes in pure and applied mathematics ; 85 |
| | Locazione | MA1 |
| | Collocazione | C-7-(85 |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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| 2. | Record Nr. | UNISALENTO991000634519707536 |
| | Autore | Majorano Nunziato, Alfredo |
| | Titolo | Tradizioni e canti popolari a Taranto e nei paesi di area tarantina / Alfredo Majorano |
| | Pubbl/distr/stampa | Manduria : Lacaita, [1989] |
| | Descrizione fisica | 518 p. : ill. ; 25 cm |
| | Soggetti | Taranto - Usi e costumi |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |

3. Record Nr.	UNINA9911006814403321
Titolo	Bone graft substitutes and bone regenerative engineering // [edited by] Cato T. Laurencin, M.D., Ph. D., Tao Jiang, MBA
Pubbl/distr/stampa	ASTM International
ISBN	0-8031-7061-0 1-5231-0596-8
Disciplina	617.4/710592
Soggetti	Bone Regeneration Bone Substitutes Bone Transplantation - methods Bone Morphogenetic Proteins Growth Substances
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Bone graft substitutes : past, present, and future -- Bone graft substitutes : classifications and orthopaedic applications -- Xenograft use in orthopaedic surgery -- Bone grafts based on demineralized bone matrix -- Clinical perspectives on the use of allogenic tissue substitutes -- Cell-based approaches for bone regeneration -- Review of state of the art : growth factor-based systems for use as bone -- Graft substitutes -- Bone morphogenetic proteins in human bone regeneration : successes and challenges -- Synthetic biomimetic porous polymer scaffolds for bone regeneration synthetic bone graft substitutes : basic information for successful -- Clinical use -- Bone graft substitutes : a regulatory perspectives -- Nanoscale technologies for bone grafting -- New bone grafting technologies using stem cells -- Strategies towards engineering vascularized bone graft substitutes regenerative engineering : fulfilling the tissue engineering promise to -- Bone regeneration.