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| 1. | Record Nr. | UNISALENTO991001831259707536 |
| | Autore | Bauman, Richard Alexander |
| | Titolo | Crime and punishment in ancient Rome / Richard A. Bauman |
| | Pubbl/distr/stampa | London ; New York : Routledge, c1996 |
| | ISBN | 041511375X |
| | Descrizione fisica | xii, 228 p. ; 23 cm. |
| | Classificazione | R-IV/A |
| | Disciplina | 345.009376 |
| | Soggetti | Diritto romano penale Processo romano |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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| 2. | Record Nr. | UNINA9910557337103321 |
| | Autore | Seo TaeWon |
| | Titolo | Advances in Bio-Inspired Robots |
| | Pubbl/distr/stampa | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021 |
| | Descrizione fisica | 1 online resource (156 p.) |
| | Soggetti | Technology: general issues |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Sommario/riassunto | This book covers three major topics, specifically Biomimetic Robot Design, Mechanical System Design from Bio-Inspiration, and Bio- |

Inspired Analysis on A Mechanical System. The Biomimetic Robot Design part introduces research on flexible jumping robots, snake robots, and small flying robots, while the Mechanical System Design from Bio-Inspiration part introduces Bioinspired Divide-and-Conquer Design Methodology, Modular Cable-Driven Human-Like Robotic Arm and Wall-Climbing Robot. Finally, in the Bio-Inspired Analysis on A Mechanical System part, research contents on the control strategy of Surgical Assistant Robot, modeling of Underwater Thruster, and optimization of Humanoid Robot are introduced.
