1. Record Nr. UNISALENTO991001214669707536

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| Autore | Ruzzante <ca.1502-1542> |
| Titolo | La pastorale / introduzione, testo, commento e glossari di Emilio Lovarini |
| Pubbl/distr/stampa | Firenze : La nuova Italia, 1968 |
| Descrizione fisica | XXIV, 130 p. ; 17 cm |
| Collana | Biblioteca di studi superiori ; 14 |
| Altri autori (Persone) | Lovarini, Emilio |
| Disciplina | 852.3 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

2. Record Nr. UNINA9910299929503321

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| Autore | King Albert I |
| Titolo | The Biomechanics of Impact Injury : Biomechanical Response, Mechanisms of Injury, Human Tolerance and Simulation / / by Albert I. King |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018 |
| ISBN | 3-319-49792-8 |
| Edizione | [1st ed. 2018.] |
| Descrizione fisica | 1 online resource (LVI, 662 p. 526 illus., 249 illus. in color.) |
| Disciplina | 612.01441 |
| Soggetti | Biomedical engineering<br>Biophysics<br>Orthopedics<br>Biomedical Engineering and Bioengineering<br>Biological and Medical Physics, Biophysics<br>Conservative Orthopedics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

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| Note generali | Includes index. |
| Nota di contenuto | Chapter1. Introduction -- Chapter2. Basics of the Biomechanics of Brain Injury -- Chapter3. Basics of the Biomechanics of Brain Injury -- Chapter4. Basics of the Biomechanics of Brain Injury -- Chapter5.Basics of the Biomechanics of Brain Injury -- Chapter6. Basics of the Biomechanics of Brain Injury -- Chapter7.Basics of the Biomechanics of Brain Injury -- Chapter8.Basics of the Biomechanics of Brain Injury -- Chapter9.Basics of the Biomechanics of Brain Injury -- Chapter10. Biomechanics of Facet Loading on the Lumbar Spine -- Chapter11. Biomechanics of Facet Loading on the Lumbar Spine -- Chapter12. Impact Biomechanics of the Abdomen -- Chapter13.Impact Biomechanics of the Abdomen -- Chapter14.Impact Biomechanics of the Lower Extremities -- Chapter15. Impact Biomechanics of the Foot -- Chapter16.Side Impact -- Chapter17.Side Impact -- Chapter18. Biomechanics of Automotive Safety Restraints -- Chapter19. Biomechanics of Sports Injuries -- Chapter20. Epilog. |
| Sommario/riassunto | This text acquaints the reader on the biomechanics of injury to the human body caused by impact and the use of computer models to simulate impact events. It provides a basic understanding of the biomechanics of the injuries resulting from the impact to the head, neck, chest, abdomen, spine, pelvis and the lower extremities, including the foot and ankle. Other topics include side impact, car-pedestrian impact, effectiveness of automotive restraint systems and sports-related injuries. Featuring problems and PowerPoint slides for lectures, the volume is ideal for students in graduate programs in biomechanics, as well as practicing engineers, and researchers in the life sciences concerned with orthopedics. . |