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| 1. Record Nr. | UNISOBSOBE00021427 |
| Autore | Livius, Titus |
| Titolo | XIV: Summaries, fragments and obsequens / Titus Livius ; translated by Alfred C. Schlesinger ; with a general index to Livy by Russel M. Geer |
| Pubbl/distr/stampa | London : Heinemann
Cambridge, Massachusetts : Harvard University Press, 1967 |
| Descrizione fisica | X, 573 p. ; 16 cm |
| Collana | <The >Loeb Classical Library |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Testo latino a fronte |
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| 2. Record Nr. | UNINA9910557497903321 |
| Autore | TAIAR Redha |
| Titolo | Biomechanical Spectrum of Human Sport Performance |
| Pubbl/distr/stampa | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020 |
| Descrizione fisica | 1 online resource (356 p.) |
| Soggetti | History of engineering and technology |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | Writing or managing a scientific book, as it is known today, depends on a series of major activities, such as regrouping researchers, reviewing chapters, informing and exchanging with contributors, and at the very least, motivating them to achieve the objective of publication. The idea |

of this book arose from many years of work in biomechanics, health disease, and rehabilitation. Through exchanges with authors from several countries, we learned much from each other, and we decided with the publisher to transfer this knowledge to readers interested in the current understanding of the impact of biomechanics in the analysis of movement and its optimization. The main objective is to provide some interesting articles that show the scope of biomechanical analysis and technologies in human behavior tasks. Engineers, researchers, and students from biomedical engineering and health sciences, as well as industrial professionals, can benefit from this compendium of knowledge about biomechanics applied to the human body.
