1. 

| | |
|---|---|
| Record Nr. | UNISA990001187640203316 |
| Autore | BALDACCI, Riccardo |
| Titolo | 1. : Fondamenti di meccanica dei solidi / Riccardo Baldacci |
| Pubbl/distr/stampa | copyr. 1983 |
| Descrizione fisica | XII, 461 p. |
| Disciplina | 624 |
| Soggetti | Scienza delle costruzioni |
| Collocazione | 624.1 BAL (1) |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

2.

| | |
|---|---|
| Record Nr. | UNINA9910557404003321 |
| Autore | Karapinar Erdal |
| Titolo | Theory and Application of Fixed Point |
| Pubbl/distr/stampa | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021 |
| Descrizione fisica | 1 online resource (220 p.) |
| Soggetti | Mathematics & science<br>Research & information: general |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | In the past few decades, several interesting problems have been solved using fixed point theory. In addition to classical ordinary differential equations and integral equation, researchers also focus on fractional |

differential equations (FDE) and fractional integral equations (FIE). Indeed, FDE and FIE lead to a better understanding of several physical phenomena, which is why such differential equations have been highly appreciated and explored. We also note the importance of distinct abstract spaces, such as quasi-metric, b-metric, symmetric, partial metric, and dislocated metric. Sometimes, one of these spaces is more suitable for a particular application. Fixed point theory techniques in partial metric spaces have been used to solve classical problems of the semantic and domain theory of computer science. This book contains some very recent theoretical results related to some new types of contraction mappings defined in various types of spaces. There are also studies related to applications of the theoretical findings to mathematical models of specific problems, and their approximate computations. In this sense, this book will contribute to the area and provide directions for further developments in fixed point theory and its applications.