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| 1. Record Nr. | UNINA9910338555303321 |
| Autore | Manchester City Art Gallery |
| Titolo | A picture book of Pre-Raphaelite Paintings in the Manchester City Art Galleries |
| Pubbl/distr/stampa | Manchester, : City Art Galleries, 1952 |
| Descrizione fisica | 20 tav. : ill. ; 20 cm |
| Disciplina | 759.2
708.2 |
| Locazione | FLFBC |
| Collocazione | OPUSC. 07 (14) |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910965088503321 |
| Autore | Yahalom Asher |
| Titolo | Advances in classical field theory / / Asher Yahalom |
| Pubbl/distr/stampa | [S.l.], : Bentham Science Publishers, [2011] |
| ISBN | 9781608051953
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| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (302 p.) |
| Disciplina | 530.14 |
| Soggetti | Field theory (Physics)
Gravitation |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and index. |
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Part 1; 10 Chapter 01; 11 Chapter 02; 12 Chapter 03; 13 Chapter 04;
14 Chapter 05; 15 Part 11; 16 Chapter 06; 17 Chapter 07; 18 Part 111;
19 Chapter 08; 20 Chapter 09; 21 Chapter 10; 22 Index

Sommario/riassunto

Classical field theory is employed by physicists to describe a wide variety of physical phenomena. These include electromagnetism, fluid dynamics, gravitation and quantum mechanics. The central entity of field theory is the field which is usually a multi component function of space and time. Those multi component functions are usually grouped together as vector fields as in the case in electromagnetic theory and fluid dynamics, in other cases they are grouped as tensors as in theories of gravitation and yet in other cases they are grouped as complex functions as in the case of quantum mechanic
