

- | | | |
|----|-------------------------|--|
| 1. | Record Nr. | UNISALENTO991004230199707536 |
| | Autore | Murry, John Middleton |
| | Titolo | The problem of style / by J. Middleton Murry |
| | Pubbl/distr/stampa | London : Oxford University press, 1961 |
| | Descrizione fisica | X, 133 p. ; 20 cm |
| | Collana | Oxford paperbacks |
| | Disciplina | 808 |
| | Soggetti | Retorica |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
-
- | | | |
|----|-------------------------|---|
| 2. | Record Nr. | UNISALENTO991003833529707536 |
| | Autore | Unamuno, Miguel : de |
| | Titolo | Niebla / Miguel de Unamuno ; edición, estudio y notas de Francisco Fernández Turienzo |
| | Pubbl/distr/stampa | Madrid : Alhambra, 1986 |
| | ISBN | 8420514500 |
| | Edizione | [1. ed.] |
| | Descrizione fisica | 244 p. ; 20 cm. |
| | Collana | Clásicos ; 32 |
| | Altri autori (Persone) | Turienzo, Francisco Fernandez |
| | Lingua di pubblicazione | Spagnolo |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |

3. Record Nr.	UNINA9911009198703321
Autore	Som Sunipa
Titolo	Bose Einstein Condensation of Excitons and Polaritons
Pubbl/distr/stampa	Sharjah : , : Bentham Science Publishers, , 2024 ©2024
ISBN	9789815165401 9815165402
Edizione	[1st ed.]
Descrizione fisica	1 online resource (141 pages)
Soggetti	Bose-Einstein condensation Exciton theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Title -- Copyright -- End User License Agreement -- Contents -- Preface -- Acknowledgement -- Introduction -- Fundamentals of Excitons -- Fundamentals of Polaritons -- Bose Einstein Condensation of Excitons -- Bose Einstein Condensation of Polaritons -- Subject Index -- Back Cover.
Sommario/riassunto	This reference book explains the fundamentals of Bose Einstein Condensation (BEC) in excitons and polaritons. It presents five chapters exploring fundamental concepts and recent developments on the subject. Starting with a historical overview of BEC, the book progresses into the origins and behaviors of excitons and polaritons. Chapters also cover the unique thermalization and relaxation kinetics of excitons, and the distinctive features of polaritons, such as lasing, superfluidity, and quantized vortices. The chapters dedicated to BEC in excitons and polaritons detail experimental techniques, theoretical modeling, recent advancements, and practical applications in a simplified way for beginners. This book serves as a resource for researchers, physicists, and students interested in the phenomena of BEC, providing insights into both the theoretical foundations and the practical implications of excitons and polaritons. Readership Graduate and undergraduate students and academics studying particle and condensed matter physics.

