1. Record Nr. UNINA9910133120503321

Autore	Moffa Claudio
Titolo	L'organizzazione dello spazio sull'Acropoli di Broglio di Trebisacce [[electronic resource]] : dallo studio delle strutture e dei manufatti in impasto di fango all'analisi della distribuzione dei reperti / / Claudio Moffa ; con contributi di Sara Tiziana Levi, Alessandra Celant
Pubbl/distr/stampa	Firenze, : All'insegna del giglio, 2002
ISBN	88-7814-285-9
Descrizione fisica	206 p. : ill. (some col.)
Collana	Grandi contesti e problemi della protostoria italiana ; ; 6
Altri autori (Persone)	LeviSara Tiziana CelantAlessandra
Disciplina	937
Soggetti	Broglio di Trebisacce Site (Italy) Sibari Plain (Italy) Antiquities
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Trebisacce, Cosenza.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	(http://www.ilibri.casalini.it/toc/02490978.pdf)

2. Record Nr. UNINA9910555296003321

Titolo	Artificial intelligence for renewable energy systems / / edited by S. Balamurugan [and three others]
Pubbl/distr/stampa	Hoboken, New Jersey ; ; Beverly, Massachusetts : , : Scrivener Publishing : , : John Wiley & Sons, Inc., , [2022] ©2022
ISBN	1-119-76172-7 1-119-76168-9 1-119-76171-9
Descrizione fisica	1 online resource (270 pages)
Collana	Artificial intelligence and soft computing for industrial transformation
Disciplina	363.70028563
Soggetti	Artificial intelligence - Engineering applications Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

3. Record Nr. UNINA9910742490503321

Autore	Czycholl Gerd
Titolo	Solid State Theory, Volume 2 : Applications: Non-equilibrium, Behavior in External Fields, Collective Phenomena / / by Gerd Czycholl
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2023
ISBN	3-662-66963-3
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (397 pages)
Disciplina	530.41
Soggetti	Condensed matter Mathematical physics Condensed Matter Physics Theoretical, Mathematical and Computational Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Electronic transport in solids -- Optical (or dielectric) properties of solids -- Deviations from the ideal, three-dimensional crystal structure -- Solids in the external magnetic field -- Superconductivity -- Collective magnetism -- Solutions to the exercise problems.
Sommario/riassunto	The present volume 2 covers advanced topics in theoretical solid state physics and thus ties in directly with the fundamentals. Solids in external fields or more generally in non-equilibrium and deviations from the ideal 3-dimensional crystal structure (surfaces, impurities, low-dimensional structures, quantum dots, etc.) are treated. The consideration of collective phenomena such as superconductivity and magnetism complete the presentation. The reader is assumed to have knowledge of the contents of Volume 1 (electrons and phonons in ideal crystals, Bloch theorem, occupation number representation or 2nd quantization, electron-electron and electron-phonon interaction) as well as the basic knowledge of general theoretical physics (mechanics, electrodynamics, quantum mechanics, and statistical physics) usually available after a bachelor's degree in physics. Volume 2 is thus ideally suited for students in the master's program in physics who wish to specialize in (experimental or theoretical) solid-state physics. Addressing current topics (e.g., Kondo effect, fractional quantum Hall

effect, 2-dimensional crystals such as graphene, giant magnetoresistance effect, and others) provides an optimal transition to modern research. The new edition has been completely revised, with numerous exercises added and existing ones redesigned, with the associated solutions now included in the book. The author Studied physics in Cologne, diploma in 1974, doctorate in 1977 at the University of Cologne, then postdoc (scientific assistant) at the University of Dortmund and 1983-84 at Stanford University, habilitation in 1985 at the University of Dortmund, then temporary professorships in Dortmund and 1987-1990 at RWTH Aachen. Since 1991 Professor of Theoretical Physics at the University of Bremen. The translation was done with the help of artificial intelligence. A subsequent human revision was done primarily in terms of content.