

1. Record Nr.	UNISA996466712103316
Titolo	Mathematical and Computational Methods in Nuclear Physics [[electronic resource]] : Proceedings of the Sixth Granada Workshop held in Granada, Spain, October 3–8, 1983 / / edited by J.S. Dehesa, J. M.G. Gomez, A. Polls
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1984
ISBN	3-540-38943-1
Edizione	[1st ed. 1984.]
Descrizione fisica	1 online resource (V, 279 p. 28 illus.)
Collana	Lecture Notes in Physics, , 0075-8450 ; ; 209
Disciplina	539.7092
Soggetti	Nuclear physics Heavy ions Nuclear fusion Physics Nuclear Physics, Heavy Ions, Hadrons Nuclear Fusion Mathematical Methods in Physics Numerical and Computational Physics, Simulation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Chaotic motion and random matrix theories -- Spectral averaging and partition functions -- Mean field methods in large amplitude nuclear collective motion -- Shells : Model and theory -- Some progress towards “ universal ” effective interactions -- On some properties of the Wigner distribution function of spherical nuclei -- ATDHF: Its scope and limitations -- Dressed states, nuclear correlations and quenching -- ATDHF calculation on the 4He-16O system.

2. Record Nr.	UNISALENTO991001992639707536
Titolo	Histoire comparee de l'administration (4.-18. siecles) : actes du 14. colloque historique franco-allemand, Tours, 27 mars-1 avril 1977 organise en collaboration avec le Centre d'Etudes Superieurs de la Renaissance par l'Institut Historique Allemand de Paris / publies par Werner Paravicini et Karl Ferdinand Werner ; preface par Andre Stegmann
Pubbl/distr/stampa	Zurich ; Munchen : Artemis, 1980
ISBN	3760846599
Descrizione fisica	xxxiv, 730 p., 4 c. di tav. ; 25 cm.
Altri autori (Persone)	Paravicini, Wernerauthor Werner, Karl Ferdinand
Disciplina	350.000944
Soggetti	Francia Amministrazione pubblica Sec. 4.-18.
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia