

1. Record Nr.	UNISALENTO991000863489707536
Autore	Marovelli, Piero
Titolo	Introduzione a Paperino : la fenomenologia sociale nei fumetti di Carl Barks / P. Marovelli, E. Paolini, G. Saccomano
Pubbl/distr/stampa	Firenze : Sansoni, 1974
Descrizione fisica	X, 332 p. : ill. ; 20 cm
Collana	Saggi ; 31
Altri autori (Persone)	Saccomano, Giulio Paolini, Elvio
Disciplina	741.58
Soggetti	Disney, Walt - Opere - Donald Duck
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910787485903321
Titolo	Fifth Symposium on the Structure of Low-Medium Mass Nuclei // editors, J. P. Davidson, Bernard D. Kern
Pubbl/distr/stampa	Lexington : , : The University of Kentucky Press, , 1973 ©1973
ISBN	0-8131-6281-5
Descrizione fisica	1 online resource (313 pages)
Disciplina	539.7/4
Soggetti	Nuclear physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Sponsored by the Graduate School and the Department of Physics and Astronomy of the University of Kentucky."
Nota di contenuto	Cover; Title; Copyright; Contents; Editors' Preface; Session I - Chairman: P. Goldhammer; I.A. Progress in the sd-Shell; I.B. New Applications of Hartree-Fock Calculations to Nuclei with $20 < A < 60$; I.a. High-Spin States in Al^{27} and the Nuclear Structure of Nuclei Around Mass; I.b. The Resolution of Angular Correlation Ambiguities for High Spin States Using a 3 Ge(Li) Detector Compton Polarimeter; Session II - Chairman: P. M. Endt; II.A. Nuclear Structure Calculations with Realistic Two-Body Forces; II.B. Role of Nuclear Coexistence in Shell Model Spectral Difference Calculations II.a. Isoscalar Magnetic Moments in Light Nuclei Session III - Chairman: J. D. Fox; III.A. A Pedestrian Approach to the Intermediate Structure in Photonuclear Reactions in Light Nuclei; III.B. The Fine Structure of Analog States; Session IV - Chairman: E. K. Warburton; IV.A. Nuclear Lifetimes through the Use of the Crystal Blocking Technique; IV.B. Doppler Shifts with Gas Backing; IV.a. Pulsed Beam Direct Timing Lifetime Measurements Using Ge(Li) Detectors; Session V - Chairman: L. Brown; Introductory Remarks by the Chairman; V.A. Polarized Beams in Nuclear Spectroscopy; V.B. Band Structure of Ne^{20} ; List of Participants
Sommario/riassunto	In this report of the proceedings of the Fifth Symposium prominent world physicists give an account of the status of the understanding of nuclear structure in the mass region from $A=20$ to $A=60$. Ten invited papers cover various aspects of nuclear structure from both the

theoretical and the experimental points of view. Additionally, four short papers presenting formal comments are included, along with the edited discussions following the readings of the papers. Two topics are treated in particular: the long-awaited application of polarized beams to the study of nuclear structure is reviewed.

3. Record Nr.	UNINA9910286441603321
Autore	Bogard Sergio
Titolo	Estudios de lingüística formal / editado por Marianna Pool Westgaard, con la colaboracion de Sergio Bogard
Pubbl/distr/stampa	El Colegio de México, 1997 Mexico, D.F. : , : Colegio de Mexico, Centro de Estudios Linguisticos y Literarios, , 1997 ©1997
ISBN	607-628-638-5 968-12-0721-1
Edizione	[1. ed.]
Descrizione fisica	1 online resource (256 p.) : : ill. ;
Collana	Serie Estudios de linguistica y literatura ; ; 37
Altri autori (Persone)	BogardSergio Pool WestgaardMarianna
Disciplina	415
Soggetti	Generative grammar Electronic books.
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	El estudio de la gramática generativa en el Centro de Estudios Lingüísticos y Literarios de El Colegio de México comenzó en la década de los sesenta, motivado por las inquietudes de algunos alumnos del Programa de Doctorado en Lingüística Hispánica. Para los especialistas, es sabido que la teoría generativa ha cambiado mucho en los últimos cinco años. Los artículos que aquí aparecen reflejan los distintos momentos teóricos del periodo.