

1. Record Nr.	UNINA9911077790503321
Titolo	Abandonment of destitute, infirm, or aged parents. June 1, 1912. -- Ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1912
Descrizione fisica	1 online resource (2 pages)
Collana	Senate report / 62nd Congress, 2nd session. Senate ; ; no. 834 [United States congressional serial set] ; ; [serial no. 6122]
Altri autori (Persone)	JonesWesley Livsey <1863-1932> (Republican (WA))
Soggetti	Crime Criminals Desertion and non-support Legislative amendments Punishment Older people People with disabilities Parents Poor Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9911137968203321
Titolo	Theoretical nuclear physics in Italy : proceedings of the 10th Conference on Problems in Theoretical Nuclear Physics : Cortona, Italy, 6-9 October 2004 / / edited by S. Boffi ... [et al.]
Pubbl/distr/stampa	Hackensack, N.J., : World Scientific, c2005
ISBN	9786611898113 9781281898111 1281898112 9789812701985 9812701982
Edizione	[1st ed.]
Descrizione fisica	1 online resource (431 p.)
Altri autori (Persone)	BoffiS. <1939->
Disciplina	539.7/07/2045
Soggetti	Nuclear physics Physics
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.
Nota di contenuto	Preface S. Boffi; CONTENTS; Nuclear Structure G. Colo; Low-Momentum Nucleon-Nucleon Potential and Nuclear Structure Calculations A. Gargano, L. Coraggio, A. Covello and N. Itaco; Recent Results in CBF Theory for Heavy-Medium Nuclei C. Bisconti, G. Co', F. Arias de Saavedra and A. Fabrocini; Auxiliary Field Diffusion Monte Carlo Calculation of Properties of Oxygen Isotopes S. Gandolfi, F. Pederiva, S. Fantoni and K.E. Schmidt; Nuclear Density Functional Constrained by Low-Energy QCD P. Finelli, N. Kaiser, W. Weise and D. Vretenar Quark Gluon Plasma and Relativistic Heavy Ion Collisions F. Becattini Thermodynamics of the Two-Colour NJL Model C. Ratti and W. Weise; Meson Correlation Functions in Hot QCD A. Beraudo; Nuclear Astrophysics A. Drago; Gravitational Waves from Hybrid Stars G. Pagliara; Nonextensive Statistical Effects on Nuclear Astrophysics and Many-Body Problems A. Lavagno and P. Quarati; Few-Nucleon Systems A. Kievsky; Electromagnetic Structure of Few-Body Nuclear Systems L.E. Marcucci, M. Viviani, A. Kievsky, S. Rosati and R. Schiavilla Pion-Few-Nucleon Processes from a Phenomenological Perspective L.

Canton and L.G. Levchuk Variational Estimates for Three-Body Systems Using the Hyperspherical Adiabatic Approximation within the Discrete Variable Approximation P. Barletta and A. Kievsky; Highlights on Heavy Ion Reactions around the Fermi Energy A. Bonasera; Pentaquark States and Spectrum R. Bijker, M.M. Giannini and E. Santopinto; A Light-Front Quark Model for the Electromagnetic Form Factor of the Pion J.P.B.C. De Melo, T. Frederico, E. Pace and G. Salme
 Electromagnetic Form Factors in the Hypercentral CQM M. De Sanctis, M.M. Giannini, E. Santopinto and A. Vassallo Hadronic Decays of Baryons in Point-Form Relativistic Quantum Mechanics T. Melde, W. Plessas, R.F. Wagenbrunn and L. Canton; Partonic Structure of the Nucleon in QCD and Nuclear Physics: New Developments from Old Ideas M. Radici; A General Formalism for Single and Double Spin Asymmetries in Inclusive Hadron Production U. D'Alesio, S. Melis and F. Murgia; ^3He Structure from Coherent Hard Exclusive Processes S. Scopetta
 Instanton-Induced Correlations in Hadrons P. Faccioli, M. Cristoforetti and M. Traini Nuclear Dynamics G. Pollaro; Spontaneous Symmetry Breaking and Response Functions in Neutron Matter M. Martini; Isospin Dynamics in Fragmentation Reactions at Fermi Energies R. Lioni, V. Baran, M. Colonna and M. Di Toro; On the Lorentz Structure of the Symmetry Energy T. Gaitanos, M. Colonna and M. Di Toro; Compound and Quasi-Compound States in the Low Energy Scattering of Neutrons and Protons by the ^{12}C Nucleus G. Pisent, L. Canton, J.P. Svenne, K. Amos, S. Karataglidis and D. Van der Knijff
 Structure and Reactions with Exotic Nuclei A. Bonaccorso

Sommario/riassunto

This volume contains the proceedings of the conference held in Cortona, October 6-9, 2004, that was organized as part of the project "Theoretical Physics of Nuclei and Many-Body Systems" involving 17 Italian Universities and sponsored by the Italian Ministry of Research and University. All invited papers on the main subjects of the project as well as all the individual contributions on special topics are included. As such these proceedings review the work performed in the last two years by the participating Italian community of nuclear theorists. In addition, in a panel international perspective
