

1. Record Nr.	UNINA9910149712103321
Titolo	Excited nucleons and hadronic structure : proceedings of the NSTAR 2000 Conference, 16-19 Feb 2000, Newport News, USA // editors, V. D. Burkert [and three others]
Pubbl/distr/stampa	Singapore ; ; River Edge, New Jersey : , : World Scientific, , [2001] ©2001
ISBN	981-281-167-2
Descrizione fisica	1 online resource (454 pages) : illustrations
Disciplina	539.7/216
Soggetti	Hadrons Particles (Nuclear physics) Baryons
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF file title page (viewed November 11, 2016).
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	"The conference NSTAR 2000 was part of a series of conferences and workshops that began in New York in 1988. Since then, the field of excited nucleons and hadron structure has developed enormously, and the scope has broadened. Most significantly, new experimental facilities have come into operation, allowing precise measurements of resonance couplings and transition form factors. The search for "missing" quark model states and gluonic excitations in complex hadronic channels is now possible. On the theory side, new and promising developments have emerged: quark models with meson degrees of freedom, hybrid baryon models, and studies of baryons in the limit of many colors. For the first time, lattice QCD has been employed to calculate masses of excited nucleons. Nucleon resonances are now recognized as providing significant contributions to the nucleon spin sum rules, as well as the Gerasimov-Drell-Hearn and Bjorken integrals, at finite momentum transfer."--Publisher's website.

2. Record Nr.	UNINA990002014550403321
Autore	Attems, Carl von
Titolo	Afrikanische Spirostreptiden : nebst urberblick uber die Spirostreptiden orbis terrarum / Karl graf von Attems
Pubbl/distr/stampa	Stuttgart, : E. Schweizenbartsche, 1914
Descrizione fisica	330 p. 15 tav. ; 30 cm
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