

1. Record Nr.	UNINA9910454062603321
Titolo	NSTAR 2001 [[electronic resource]] : proceedings of the Workshop on the Physics of Excited Nucleons : Mainz, Germany, 7-10 March 2001 // editors, D. Drechsel & L. Tiator
Pubbl/distr/stampa	Singapore ; ; River Edge, NJ, : World Scientific, c2001
ISBN	1-281-95646-5 9786611956462 981-281-087-0
Descrizione fisica	1 online resource (528 p.)
Altri autori (Persone)	TiatorL (Lothar) DrechselD. <1937->
Disciplina	539.7/216 539.7212 539.7216
Soggetti	Hadrons Particles (Nuclear physics) Baryons Electronic books.
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	CONTENTS ; Organization ; Foreword ; Nucleon Resonances in the Quark Model ; 1 Introduction ; 2 Effective Degrees of Freedom ; 3 Confining Interaction ; 4 Residual Interactions ; 5 Lattice Results ; 6 Hybrid Baryons ; 7 Effects of Decay Channel Couplings 8 Describing Reactions Using the Quark Model 9 Summary ; Acknowledgments ; References ; Quadrupole Strength in the N -> A Transition ; 1 Introduction ; 2 Theoretical Developments ; 3 The Bates y* N -> A Program ; 4 Future Prospects and Acknowledgments References Pion Electroproduction at ELSA ; 1 Introduction

; 2 Neutron Identification	; 3 First Results
; References	; TT0 Electroproduction in the A(1232) Region at MAMI
; 2 Results of the p(e e'p)TT0 Experiment	; 1 Introduction
3 Forward and Backward LT-Asymmetry in p(e e'p)TT0	;
4 Fifth Structure Function in p(e e'p)TT0	
5 Summary	; Acknowledgements
; Pion Electroproduction Using CLAS	; References
Introduction	; Recoil Polarization
Measurements in TT0 Electroproduction at the Peak of the A(1232)	
; 1 Introduction	
2 Measurement Philosophy: Exploiting Hall A's Tools	
3 Specific Measurements for E91-011	; 4
Accessible Responses and Expected Sensitivity to S1+.	
; 5 Data Analysis - Sample Spectra	; 6
Conclusions/Outlook	; Acknowledgments
; References	
Chiral Effective Field Theories with Explicit Spin 3/2 Degrees of Freedom - A Status Report	

## Sommario/riassunto

The study of  $N^*$ 's can provide us with critical insights into the nature of QCD in the confinement domain. The keys to progress in this domain are the identification of its important degrees of freedom and the effective forces between them. The nucleon is the simplest system in which the nonabelian character of QCD is manifest. There are  $N_c$  quarks in a baryon because there are  $N_c$  colors, and as a consequence Gell-Mann and Zweig were forced to introduce the quarks in order to describe the octet and decuplet baryons. This volume gives a status report on the recent experimental and theoretical results in the field of nucleon resonance physics. A wealth of new high precision data was presented from facilities around the world, such as BES, BNL, ELSA, GRAAL, JLab, MAMI, MIT/Bates, SPring8, and Yerevan. Particular emphasis was laid on polarization degrees of freedom and large acceptance detectors as precision tools for studying small but important transition amplitudes, and the helicity (spin) structure of the nucleon. There were new results describing the nucleon resonance structure on the basis of quantum chromodynamics, either directly in terms of quarks and gluons by means of lattice gauge theory, or in terms of hadrons in the framework of chiral field theories. A status report on duality showed the surprising connections between the physics of the low energy nucleon resonance region and the realm of quark structure functions in deep inelastic scattering. Finally, this volume contains a summary report of the BRAG workshop, devoted to the analysis of baryon resonances.

2. Record Nr.	UNINA9910714514803321
Titolo	China's sovereign wealth fund : developments and policy implications / / editors, Caleb D. Greene and Randy L. Turner
Pubbl/distr/stampa	New York : , : Nova Science Publishers, Inc., , 2011 ©2011
ISBN	1-5361-1515-0
Descrizione fisica	1 online resource (157 pages) : illustrations, tables
Collana	China in the 21st Century
Disciplina	332.67/3120951
Soggetti	Sovereign wealth funds - China Investments, Chinese - United States Government securities - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

3. Record Nr.	UNINA9910823260703321
Autore	McKinnon Ronald I.
Titolo	The unloved dollar standard : from Bretton Woods to the rise of China / / Ronald I. McKinnon
Pubbl/distr/stampa	New York, New York : , : Oxford University Press, , 2013 ©2013
ISBN	0-19-931158-7 0-19-993701-X
Descrizione fisica	1 online resource (237 p.)
Disciplina	332.4560973
Soggetti	Foreign exchange Dollar, American Money - United States Money - China Currency question Currency convertibility
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
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Nota di contenuto	Cover; Contents; Preface; 1. Introduction: The Unloved Dollar Standard; PART I. The International Money Machine; 2. The U.S. Dollar's Facilitating Role as International Money Today; 3. The Dollar as a Worldwide Nominal Anchor: Insular U.S. Monetary Policy from 1945 to the Late 1960s; 4. The Slipping Anchor, 1971-2008: The Nixon, Carter, and Greenspan Shocks; 5. The Bernanke Shock, 2008-12: Interest Differentials, Carry Trades, and Hot Money Flows; PART II. Trade Imbalances; 6. The U.S. Saving Deficiency, Current-Account Deficits, and Deindustrialization: Hard versus Soft Landings 7. Exchange Rates and Trade Balances under the Dollar Standard Hong (Helen) Qiao8. Why Exchange Rate Changes Will Not Correct Global Trade Imbalances; 9. The Transfer Problem in Reducing the U.S. Current-Account Deficit; PART III. China: Adjusting to the Dollar Standard; 10. High Wage Growth under Stable Dollar Exchange Rates: Japan, 1950-71 and China, 1994-2011; 11. Currency Mismatches on the Dollar's Periphery: Why China as an Immature Creditor Cannot Float

Its Exchange Rate; 12. China and Its Dollar Exchange Rate: A Worldwide Stabilizing Influence?; PART IV. International Monetary Reform  
13. Rehabilitating the Dollar Standard and the Role of China: The G-2References; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; Y; Z

#### Sommario/riassunto

This study argues that rehabilitating the dollar standard requires that American monetary and financial policies be 'internationalized': the Federal Reserve should aim for greater exchange rate stability by adjusting interest rates to prevent runs for or against the dollar, while the U.S. Treasury aims fiscal policy to balance exports and imports. China, now the world's largest exporter and creditor country, has a critical role to play in sustaining the dollar standard.

#### 4. Record Nr.

Autore

UNISALENT0991004311734207536

Titolo

Danna, Daniela

Donne di mondo : commercio del sesso e controllo statale / Daniela

Danna

Pubbl/distr/stampa

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