

1. Record Nr.	UNINA9910462465203321
Autore	Grotius Hugo <1583-1645.>
Titolo	Commentary on the law of prize and booty // Hugo Grotius ; edited and with an introduction by Martine Julia van Ittersum
Pubbl/distr/stampa	Indianapolis, : Liberty Fund, 2006
ISBN	1-61487-803-X
Descrizione fisica	xxvii, 632 p
Collana	Natural law and enlightenment classics
Soggetti	Presa (Derecho marítimo) Botín de guerra Guerra marítima (Derecho internacional) Prize law Booty (International law) War, Maritime (International law)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Incluye bibliografía e índice

2. Record Nr.	UNINA9910778072003321
Titolo	Very high multiplicity physics workshops [[electronic resource]] : proceedings of the VHM physics workshops, JINR, Dubna, Russia, 17-19 September 2007 // edited by Aleksey Sissakian, Joseph Manjavidze
Pubbl/distr/stampa	Singapore ; ; Hackensack, NJ, : World Scientific, c2008
ISBN	981-283-495-8
Descrizione fisica	1 online resource (196 p.)
Altri autori (Persone)	SisakianA. N ManjavidzeJoseph
Disciplina	539.76
Soggetti	Particles (Nuclear physics) - Multiplicity Nuclear physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Provides a comprehensive overview of the selected reports given at the International Workshops On Very High Multiplicity Physics from 2000-2007".
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1. Nuclotron-based ion collider facility (NICA) / I. Meshkov, A. Sissakian and A. Sorin -- 2. The Multipurpose Detector (MPD) / V. D. Kekelidze, A. N. Sissakian and A. S. Sorin -- 3. On the first order phase transitions signal in multiple production processes / J. Manjavidze and A. Sissakian -- 4. Bose-Einstein condensation in very high multiplicity events / V. V. Begun and M. I. Gorenstein -- 5. Observation of a resonance-like structure in the invariant mass spectrum of two photons from pC- and dC-interactions / Kh. U. Abraamyan ... [et al] -- 6. Correlation radii from fast hadron freeze-out generator / Iu. A. Karpenko ... [et al.] -- 7. High P-[symbol] features of z-scaling at RHIC and Tevatron / M. V. Tokarev, I. Zborovsky and T. G. Dedovich -- 8. Quarkonia measurements in heavy-ion collisions in CMS / O. L. Kodolova -- 9. Bose-Einstein correlations of neutral gauge bosons in pp collisions / G. A. Kozlov -- 10. Bose-Einstein correlations and the stochastic scale of light hadrons emitter source / G. A. Kozlov -- 11. Pion multiplicities at high energy proton nuclear collisions in frames of Reggeon action / E. A. Kuraev, S. Bakmaev and E. N. Antonov -- 12. Rbec analysis and the cascade model / V. Roinishvili -- 13. J/[symbol] electroproduction in a dual model / R. Fiore ... [et al.].

Sommario/riassunto

This proceedings volume provides a comprehensive overview of the selected reports given at the International Workshops on Very High Multiplicity Physics from 2000 through 2007. These include results of original investigations dedicated to very high multiplicity processes, collective phenomena in quark gluon plasma, correlator analyses, polarization effects, and pion gas condensation, among others. The greater part of the material is devoted to basic technical aspects of the NICA/MPD project. Essential attention is paid to predictions of the multiperipheral model, perturbative QCD, physics of s
