

1.	Record Nr.	UNISA990003317730203316
	Autore	RONDONI, Davide
	Titolo	Apocalisse amore / Davide Rondoni
	Pubbl/distr/stampa	Milano : A. Mondadori, 2008
	ISBN	978-88-04-57823-9
	Descrizione fisica	155 p. ; 18 cm
	Collana	Lo specchio , I poeti del nostro tempo
	Disciplina	851.914
	Collocazione	VI.3. Coll. 30/ 31
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996386263003316
	Autore	Boyle Robert <1627-1691.>
	Titolo	Nova experimenta physico-mechanica de vi aeris elastica [[electronic resource]] : & ejusdem effectibus, facta maximam partem in nova machina pneumatica ... / / ab honoratissimo dno Roberto Boyle .
	Pubbl/distr/stampa	Oxoniae, : Excudebat H. Hall ... impensis Tho. Robinson, 1661
	Descrizione fisica	[34], 272 p., [1] folded leaf of plates : ill
	Soggetti	Air - Experiments Air-pump - Experiments
	Lingua di pubblicazione	Latino
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Errata: prelim. p. [23] Reproduction of original in the Huntington Library.

3. Record Nr.	UNINA9910784517703321
Titolo	Deserfest [[electronic resource]] : a celebration of the life and works of Stanley Deser : Michigan Center for Theoretical Physics, University of Michigan, Ann Arbor, USA, 3-5 April 2004 / / editors, James T. Liu ... [et al.]
Pubbl/distr/stampa	Singapore ; ; Hackensack, N.J., : World Scientific, c2006
ISBN	1-281-91969-1 9786611919696 981-277-480-7
Descrizione fisica	1 online resource (390 p.)
Altri autori (Persone)	DeserS (Stanley) LiuJames T
Disciplina	531/.14
Soggetti	Gravitation Supergravity Supersymmetry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Preface -- A celebration of the life and works of Stanley Deser -- Causality and learning in neural systems / L. F. Abbott -- Some results in M-theory inspired phenomenology / R. Arnowitt, B. Dutta and B. Hu -- A unified view of particles and black holes in 2+1-dimensional gravity / D. Brill -- A non-geometric approach to 11-dimensional supergravity / L. Brink -- Cosmological singularities, billiards and Lorentzian Kac-Moody algebras / T. Damour -- Generalized holonomy in M-theory / A. Batrachenko ... [et al.] -- Orientifolds, Brane coordinates and special geometry / R. D'Auria, S. Ferrara and M. Trigiante -- Consistent reductions of higher dimensional gravity and supergravity theories / G. W. Gibbons -- Electric-magnetic duality in gravity / M. Henneaux and C. Teitelboim -- R[symbol] terms in supergravity and M-theory / P. Howe -- Marriage of 4-dimensional

gravity to the 3-dimensional Chern-Simons term / R. Jackiw --
Einstein-ther theory / C. Eling, T. Jacobson and D. Mattingly --
Hyperboloidal slices and artificial cosmology for numerical relativity /
C. W. Misner -- Some applications of the ADM formalism / J. E. Nelson
-- Integrability + supersymmetry + boundary: life on the edge is not so
dull after all! / R. I. Nepomechie -- An effective field theory description
for Kaluza-Klein supergravity on $AdS_5 \times S^5$ / H. Nicolai
and H. Samtleben -- Massive gravity in AdS and Minkowski
backgrounds / M. Porrati -- Many roads lead to N=2 Seiberg-Witten
theory / S. G. Naculich and H. J. Schnitzer -- Non-commutative
topologically massive gauge theory / N. Caporaso ... [et al.] -- The
main postulates and results of loop quantum gravity / L. Smolin --
Counterterms, holonomy and supersymmetry / K. S. Stelle -- Milne and
Torus universes meet / A. Waldron -- Diquarks as inspiration and as
objects / F. Wilczek -- De sitter breaking in field theory / R. P. Woodard
-- Publications of Stanley Deser -- Photographs.
