

1. Record Nr.	UNINA9910458274403321
Titolo	Trauma and cinema [[electronic resource]] : cross-cultural explorations // edited by E. Ann Kaplan and Ban Wang
Pubbl/distr/stampa	Hong Kong, : Hong Kong University Press, c2004
ISBN	1-282-70724-8 9786612707247 988-220-295-0
Edizione	[Pbk. ed.]
Descrizione fisica	1 online resource (298 p.)
Altri autori (Persone)	KaplanE. Ann WangBan <1957->
Disciplina	791.43653
Soggetti	Motion pictures - History Traumatism Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references (p. [241]-271) and index.
Nota di contenuto	From Traumatic Paralysis to the force field of modernity / E. Ann Kaplan and Ban Wang -- This is my history : trauma, testimony, and nation-building in the "new" South Africa / Sarah L. Lincoln -- Traumatic contact zones and embodied translators : with reference to select Australian texts / E. Ann Kaplan -- A world of sadness? / Robert Chi -- Post-traumatic cinema and the Holocaust documentary / Joshua Hirsch -- The vicissitudes of traumatic memory and the postmodern history film / Janet Walker -- Allegorizing Hiroshima : Shindo Kaneto's Onibaba as trauma text / Adam Lowenstein -- Hiroshima, mon amour, trauma, and the sublime / Andrew Slade -- Encountering paralysis : disability, trauma, and narrative / Petra Kuppers -- To live : the survival philosophy of the traumatized / Zhaohui Xiong -- Trauma, visuality, and history in Chinese literature and film / Ban Wang.
Sommario/riassunto	The book discusses how trauma presented in the media spills over national boundaries and can be found in images across divergent cultures in Africa, Asia, Australia, Europe and America.

2. Record Nr.	UNINA9910231841703321
Titolo	Journal of spatial science
Pubbl/distr/stampa	East Perth, W.A., : Spatial Science Institute of Australia and the Mapping Sciences Institute, 2004-[Philadelphia], : Taylor & Francis
ISSN	1836-5655
Soggetti	Geographic information systems Cartography Surveying Geodesy Photogrammetry Systèmes d'information géographique Cartographie Arpentage Géodésie Photogrammétrie Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

3. Record Nr.	UNINA9910965251603321
Autore	Faraut Jacques <1940->
Titolo	Analysis on Lie groups : an introduction / / Jacques Faraut
Pubbl/distr/stampa	Cambridge, UK ; ; New York, : Cambridge University Press, 2008
ISBN	9786611775537 9781107173989 1107173981 9781281775535 1281775533 9780511423505 0511423500 9780511422300 051142230X 9780511423987 0511423985 9780511421648 0511421648 9780511755170 0511755171 9780511422966 0511422962
Edizione	[1st ed.]
Descrizione fisica	1 online resource (x, 302 pages) : digital, PDF file(s)
Collana	Cambridge studies in advanced mathematics ; ; 110
Disciplina	512/.482
Soggetti	Lie groups Lie algebras
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. 299-300) and index.
Nota di contenuto	The linear group -- The exponential map -- Linear Lie groups -- Lie algebras -- Haar measure -- Representations of compact groups -- The groups SU(2) and SO(3), Haar measure -- Analysis on the group SU(2) -- Analysis on the sphere and the Euclidean space -- Analysis on the spaces of symmetric and Hermitian matrices -- Irreducible

representations of the unitary group -- Analysis on the unitary group.

Sommario/riassunto

The subject of analysis on Lie groups comprises an eclectic group of topics which can be treated from many different perspectives. This self-contained text concentrates on the perspective of analysis, to the topics and methods of non-commutative harmonic analysis, assuming only elementary knowledge of linear algebra and basic differential calculus. The author avoids unessential technical discussions and instead describes in detail many interesting examples, including formulae which have not previously appeared in book form. Topics covered include the Haar measure and invariant integration, spherical harmonics, Fourier analysis and the heat equation, Poisson kernel, the Laplace equation and harmonic functions. Perfect for advanced undergraduates and graduates in geometric analysis, harmonic analysis and representation theory, the tools developed will also be useful for specialists in stochastic calculation and the statisticians. With numerous exercises and worked examples, the text is ideal for a graduate course on analysis on Lie groups.
