

1. Record Nr.	UNINA9910133643103321
Autore	Pianciola Niccolò
Titolo	Stalinismo di frontiera : colonizzazione agricola, sterminio dei nomadi e costruzione statale in Asia centrale, 1905-1936 // Niccolò Pianciola
Pubbl/distr/stampa	Roma, : Viella, 2009
Edizione	[1. ed.]
Descrizione fisica	548 p
Collana	Media et orientalis Europa / Istituto per le ricerche di storia sociale e religiosa ; ; 3
Disciplina	958 325 320 306 947 333 305 330
Soggetti	Kazakhstan History 20th century
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	N. Pianciola teaches at the University of Trento.
Nota di bibliografia	Includes bibliographical references.

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| 2. Record Nr. | UNICAMPANIAVAN0065467 |
| Autore | Mattingly, Harold |
| Titolo | 4.1: Pertinax to Geta / by Harold Mattingly, M. A. and Edward A. Sydenham, M. A |
| Pubbl/distr/stampa | London, : Spink, 1936 |
| Descrizione fisica | XII, 406 p., 16 c. di tav. ; 26 cm. |
| Altri autori (Persone) | Sydenham, Edward Allen |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 3. Record Nr. | UNINA9910827858503321 |
| Autore | Hofmann Karl Heinrich |
| Titolo | Lie groups and subsemigroups with surjective exponential fuction / / Karl H. Hofmann, Wolfgang A.F. Ruppert |
| Pubbl/distr/stampa | Providence, Rhode Island : , : American Mathematical Society, , [1997] ©1997 |
| ISBN | 1-4704-0207-6 |
| Descrizione fisica | 1 online resource (189 p.) |
| Collana | Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 618 |
| Disciplina | 510 s
512/.55 |
| Soggetti | Lie groups
Loops (Group theory)
Topological semigroups |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "November 1997, volume 130, number 618 (second of 4 numbers)." |
| Nota di bibliografia | Includes bibliographical references (pages 169-172) and index. |
| Nota di contenuto | ""Contents""; ""Chapter 1. Introduction""; ""1. The Problem and its Background""; ""2. A Survey of Methods and Techniques""; ""3. The |

Major Results"; "4. Suggestions for the Reader"; "Chapter 2. The Basic Theory of Exponential Semigroups in Lie Groups"; "1. Basic Definitions and Examples"; "2. The Exponential Function and Divisibility"; "3. The Exponential Image of Lie Wedges and Regularity"; "4. Maximal Rank Subgroups"; "5. Interior Points in the Tangent Wedge"; "Chapter 3. Weyl Groups and Finiteness Properties of Cartan Subalgebras"; "1. Cartan Dense Ideals"; "2. Algebraic Hulls"; "3. Generalized Weyl Groups"; "4. Intersections of Cartan Subalgebras"; "5. Porcupine Varieties"; "6. Porcupine Varieties are Proper"; "7. The Codimension of Porcupine Varieties"; "Chapter 4. Lie Semialgebras"; "1. Semialgebras Revisited"; "2. Dispersion of Weakly Exponential Semigroups"; "3. More about Subtangent Vectors"; "4. Reductions by Factoring Normal Subgroups"; "5. Porcupine Varieties and Lie Semialgebras"; "6. Groups with a Unique Maximal Compact Subgroup"; "7. More about Lean Sets"; "Chapter 5. More Examples"; "1. Examples Connected with the Special Linear Group"; "2. Some Results on Injective Images of Lie Subsemigroups"; "3. Examples Connected with the Motion Algebra"; "4. Examples Connected with the Oscillator Group"; "5. Examples Connected with Compact Lie Algebras"; "Chapter 6. Test Algebras and Groups"; "1. Extensions of the Motion Algebra and of the Oscillator Algebra"; "2. Test Objects"; "3. Locally Direct Products of Lie Groups"; "4. The Proof of the Testing Theorem"; "Chapter 7. Groups Supporting Reduced Weakly Exponential Semigroups"; "1. 'Occam's Razor' and Reduced Weakly Exponential Subsemigroups"; "2. The Spectrum of $\text{ad } w$ is Contained in $\mathbb{R} \cup i\mathbb{R}$ "; "3. Root Spaces with Respect to Real-Valued Roots"; "4. Weakly Exponential Subsemigroups and Eggert Algebras"; "Chapter 8. Roots and Root Spaces"; "1. Roots and Root Spaces"; "2. The Answer"; "Chapter 9. Appendix: The Hyperspace of a Locally Compact Space"; "1. Continuous Lattices, Lawson Topology, and Hyperspaces"; "2. Continuous Functions"; "3. The Use of Nets"; "4. Applications to Topological Algebras"; "References"; "Index"; "A"; "B"; "C"; "D"; "E"; "F"; "G"; "H"; "I"; "L"; "M"; "N"; "O"; "P"; "R"; "S"; "T"; "U"; "V"; "W"; "Z"
