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| 1. Record Nr.           | UNISOBSOB004823                                                                                                                   |
| Autore                  | Montale, Eugenio                                                                                                                  |
| Titolo                  | Le occasioni / Eugenio Montale ; cur. Dante Isella                                                                                |
| Pubbl/distr/stampa      | Torino : Einaudi, 1996                                                                                                            |
| ISBN                    | 8806126148                                                                                                                        |
| Descrizione fisica      | XVIII,250 p. ; 23 cm                                                                                                              |
| Collana                 | Nuova raccolta di classici italiani annotati ; 14                                                                                 |
| Lingua di pubblicazione | Italiano                                                                                                                          |
| Formato                 | Materiale a stampa                                                                                                                |
| Livello bibliografico   | Monografia                                                                                                                        |
| 2. Record Nr.           | UNINA9910154743303321                                                                                                             |
| Autore                  | Mostow G. Daniel                                                                                                                  |
| Titolo                  | Strong Rigidity of Locally Symmetric Spaces. (AM-78), Volume 78 // G. Daniel Mostow                                               |
| Pubbl/distr/stampa      | Princeton, NJ : , : Princeton University Press, , [2016]<br>©1974                                                                 |
| ISBN                    | 1-4008-8183-8                                                                                                                     |
| Descrizione fisica      | 1 online resource (205 pages)                                                                                                     |
| Collana                 | Annals of Mathematics Studies ; ; 247                                                                                             |
| Disciplina              | 516/.36                                                                                                                           |
| Soggetti                | Riemannian manifolds<br>Symmetric spaces<br>Lie groups<br>Rigidity (Geometry)                                                     |
| 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       | Frontmatter -- Contents -- §1. Introduction -- §2. Algebraic Preliminaries -- §3. The Geometry of : Preliminaries -- §4. A Metric |

Definition of the Maximal Boundary -- §5. Polar Parts -- §6. A Basic Inequality -- §7. Geometry of Neighboring Flats -- §8. Density Properties of Discrete Subgroups -- §8. Density Properties of Discrete Subgroups -- § 10. Pseudo Isometries of Simply Connected Spaces with Negative Curvature -- §11. Polar Regular Elements in Co-Compact -- § 12. Pseudo-Isometric Invariance of Semi-Simple and Unipotent Elements -- §13. The Basic Approximation -- §14. The Map -- §15. The Boundary Map 0 -- §16. Tits Geometries -- §17. Rigidity for R-rank  $> 1$  -- §18. The Restriction to Simple Groups -- §19. Spaces of R-rank 1 -- §20. The Boundary Semi-Metric -- §21. Quasi-Conformal Mappings Over  $K$  and Absolute Continuity on Almost All R-Circles -- §22. The Effect of Ergodicity -- §23. R-Rank 1 Rigidity Proof Concluded -- §24. Concluding Remarks -- Bibliography -- Backmatter

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## Sommario/riassunto

Locally symmetric spaces are generalizations of spaces of constant curvature. In this book the author presents the proof of a remarkable phenomenon, which he calls "strong rigidity": this is a stronger form of the deformation rigidity that has been investigated by Selberg, Calabi-Vesentini, Weil, Borel, and Raghunathan. The proof combines the theory of semi-simple Lie groups, discrete subgroups, the geometry of E. Cartan's symmetric Riemannian spaces, elements of ergodic theory, and the fundamental theorem of projective geometry as applied to Tits geometries. In his proof the author introduces two new notions having independent interest: one is "pseudo-isometries"; the other is a notion of a quasi-conformal mapping over the division algebra  $K$  ( $K$  equals real, complex, quaternion, or Cayley numbers). The author attempts to make the account accessible to readers with diverse backgrounds, and the book contains capsule descriptions of the various theories that enter the proof.

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3. Record Nr.	UNINA9910820796803321
Titolo	Biological relevance & therapeutic applications of DNA- & RNA- quadruplexes // editor David Monchaud
Pubbl/distr/stampa	London, England : , : Future Science Ltd, , 2015 ©2015
ISBN	1-910419-69-9 1-910419-68-0
Descrizione fisica	1 online resource (248 pages) : illustrations
Collana	Future Science, , 2047-332X
Disciplina	572.88
Soggetti	RNA - Research DNA - Analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.