

1. Record Nr.	UNINA9910789218503321
Titolo	1995 : A New Beginning for the NPT? // editors, J.F. Pilat, R.E. Pendley
Pubbl/distr/stampa	New York : , : Springer US : , : Imprint : Springer, , 1995
ISBN	1-4615-1947-0
Edizione	[First edition 1995.]
Descrizione fisica	1 online resource (xxi, 309 pages)
Collana	Issues in International Security
Disciplina	327
Soggetti	International relations Business Management science Political science Ethics
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 at the end of each chapters and index.
Nota di contenuto	1. Nonproliferation Organizations and Regimes beyond 1995 -- 2. Nuclear Arms Control in the Post-Cold War Era -- 3. Toward a Universal Framework of Nuclear Restraint -- 4. The NPT's Prospects -- 5. The Last Nuclear Summit? -- 6. 1995: A Time for Optimism? -- 7. India and the NPT after the Cold War -- 8. Perspectives of Nonproliferation: A View from Russia -- 9. The Future of the NPT: A German Perspective -- 10. Beyond 1995: The NPT and Europe -- 11. The NPT, the Treaty of Tlatelolco, and the Future of Nonproliferation -- 12. Avoiding Amendment of the NPT -- 13. What Happens to Safeguards if the NPT Goes? -- 14. Does the NPT Matter? -- APPENDIX: Toward 1995: United Nations Documents Relating to the Establishment and Functioning of the NPT, 1959–1993 -- General Assembly Resolution 1380 (XIV): Prevention of the Wider Dissemination of Nuclear Weapons, November 20, 1959 -- General Assembly Resolution 1576 (XV): Prevention of the Wider Dissemination of Nuclear Weapons, December 20, 1960 -- General Assembly Resolution 1664 (XVI): Question of Disarmament, December 4, 1961 -- General Assembly Resolution 1665 (XVI): Prevention of the Wider Dissemination of Nuclear Weapons, December 4, 1961 (Proposed by Ireland) -- General Assembly Resolution 2028

(XX): Non-Proliferation of Nuclear Weapons, November 19, 1965 -- General Assembly Resolution 2149 (XXI): Renunciation by States of Actions Hampering the Conclusion of an Agreement on the Non-Proliferation of Nuclear Weapons, November 4, 1966 -- General Assembly Resolution 2153 (XXI): Non-Proliferation of Nuclear Weapons, November 17, 1966 -- General Assembly Resolution 2346 (XXII): Non-Proliferation of Nuclear Weapons, December 19, 1967 -- General Assembly Resolution 2373 (XXII): Treaty on the Non-Proliferation of Nuclear Weapons, June 12, 1968 -- Treaty on the Non-Proliferation of Nuclear Weapons -- Signatories and Parties to the Treaty on the Non-Proliferation of Nuclear Weapons -- General Assembly Resolution 3184 (XXVIII): General and Complete Disarmament, December 18, 1973 -- General Assembly Resolution 3261 (XXIX): General and Complete Disarmament, December 9, 1974 -- Final Declaration of the Review Conference of the Parties to the Treaty on the Non-Proliferation of Nuclear Weapons, May 30, 1975 -- General Assembly Resolution 3484 (XXX): General and Complete Disarmament, December 12, 1975 -- General Assembly Resolution 31/75: Implementation of the Conclusions of the First Review Conference of the Parties to the Treaty on the Non-Proliferation of Nuclear Weapons, December 10, 1976 -- General Assembly Resolution 33/57: Implementation of the Conclusions of the First Review Conference of the Parties to the Treaty on the Non-Proliferation of Nuclear Weapons and Establishment of a Preparatory Committee for the Second Conference, December 14, 1978 -- The Second Review Conference of the Parties to the Treaty on the Non-Proliferation of Nuclear Weapons, 1980 -- General Assembly Resolution 38/74: Implementation of the Conclusions of the Second Review Conference of the Parties to the Treaty on the Non-Proliferation of Nuclear Weapons and Establishment of the Preparatory Committee for the Third Review Conference of the Parties to the Treaty, December 15, 1983 -- The Third Review Conference of the Parties to the Treaty on the Non-Proliferation of Nuclear Weapons, 1985, Final Declaration -- General Assembly Resolution 40/94 M: Third Review Conference of the Parties to the Treaty on the Non-Proliferation of Nuclear Weapons, December 12, 1985 -- General Assembly Resolution 43/82: Implementation of the Conclusions of the Third Review Conference of the Parties to the Treaty on the Non-Proliferation of Nuclear Weapons and Establishment of a Preparatory Committee for the Fourth Review Conference, December 7, 1988 -- The Fourth NPT Review Conference of the Parties to the Treaty on the Non-Proliferation of Nuclear Weapons, 1990 -- Note by the President of the Security Council -- Resolutions Adopted by the General Assembly -- Letter Dated 12 March 1993 from the Permanent Representative of the Democratic People's Republic of Korea to the United Nations Addressed to the President of the Security Council -- Resolution 825 (1993) -- About the Authors.

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#### Sommario/riassunto

As a follow-up to Beyond 1995: The Future of NPT published in 1990, this compilation presents the major issues to be addressed at the 1995 NPT Review and Extension Conference. Renowned academic and diplomatic authorities from around the world contribute original essays and address questions such as: - Will the NPT be faced with a fundamental challenge to its existence? - Will the treaty be allowed to lapse? - Will states withdraw? - Will the NPT be succeeded by an alternative treaty or regime?

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2. Record Nr.	UNINA9910831195903321
Autore	Janick Jules <1931->
Titolo	Horticultural Reviews . Volume 33
Pubbl/distr/stampa	Hoboken : , : John Wiley & Sons, , 2007
ISBN	0-470-16801-3
Descrizione fisica	464 p : ill ; 23.600x15.900 cm
Collana	Horticultural reviews ; ; v. 33
Disciplina	635
Soggetti	Gardens, Landscape Architecture & Parks Art, Architecture & Applied Arts
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

3. Record Nr.	UNINA9910437864503321
Autore	Cano Angel
Titolo	Complex Kleinian Groups // by Angel Cano, Juan Pablo Navarrete, José Seade
Pubbl/distr/stampa	Basel : , : Springer Basel : , : Imprint : Birkhäuser, , 2013
ISBN	1-283-90968-5 3-0348-0481-4
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (287 p.)
Collana	Progress in Mathematics, , 0743-1643 ; ; 303
Disciplina	512.2
Soggetti	Dynamics Ergodic theory Topological groups Lie groups Functions of complex variables Dynamical Systems and Ergodic Theory Topological Groups, Lie Groups Several Complex Variables and Analytic Spaces
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface -- Introduction -- Acknowledgments -- 1 A glance of the classical theory -- 2 Complex hyperbolic geometry -- 3 Complex Kleinian groups -- 4 Geometry and dynamics of automorphisms of $P^2\mathbb{C}$ -- 5 Kleinian groups with a control group -- 6 The limit set in dimension two -- 7 On the dynamics of discrete subgroups of $PU(n,1)$ -- 8 Projective orbifolds and dynamics in dimension two -- 9 Complex Schottky groups -- 10 Kleinian groups and twistor theory -- Bibliography -- Index. .
Sommario/riassunto	This monograph lays down the foundations of the theory of complex Kleinian groups, a “newborn” area of mathematics whose origin can be traced back to the work of Riemann, Poincaré, Picard and many others. Kleinian groups are, classically, discrete groups of conformal automorphisms of the Riemann sphere, and these can themselves be regarded as groups of holomorphic automorphisms of the complex

projective line  $CP^1$ . When we go into higher dimensions, there is a dichotomy: Should we look at conformal automorphisms of the  $n$ -sphere? or should we look at holomorphic automorphisms of higher dimensional complex projective spaces? These two theories differ in higher dimensions. In the first case we are talking about groups of isometries of real hyperbolic spaces, an area of mathematics with a long-standing tradition; in the second, about an area of mathematics that is still in its infancy, and this is the focus of study in this monograph. It brings together several important areas of mathematics, e.g. classical Kleinian group actions, complex hyperbolic geometry, crystallographic groups and the uniformization problem for complex manifolds.

4. Record Nr.	UNINA9910254072403321
Autore	Riemann Bernhard
Titolo	On the hypotheses which lie at the bases of geometry // by Bernhard Riemann ; edited by Jürgen Jost
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2016
ISBN	3-319-26042-1
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (181 p.)
Collana	Classic Texts in the Sciences, , 2365-9963
Disciplina	516
Soggetti	Mathematics History History of Mathematical Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Historical background -- Riemann's habilitation -- Presentation of the texts -- Reception and impact on history -- Modern research -- Bibliography.
Sommario/riassunto	This book presents William Clifford's English translation of Bernhard Riemann's classic text together with detailed mathematical, historical and philosophical commentary. The basic concepts and ideas, as well as their mathematical background, are provided, putting Riemann's

reasoning into the more general and systematic perspective achieved by later mathematicians and physicists (including Helmholtz, Ricci, Weyl, and Einstein) on the basis of his seminal ideas. Following a historical introduction that positions Riemann's work in the context of his times, the history of the concept of space in philosophy, physics and mathematics is systematically presented. A subsequent chapter on the reception and influence of the text accompanies the reader from Riemann's times to contemporary research. Not only mathematicians and historians of the mathematical sciences, but also readers from other disciplines or those with an interest in physics or philosophy will find this work both appealing and insightful.

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