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Autore	Mishra Vinod K.
Titolo	Does biofuel smoke contribute to anemia and stunting in early childhood? // Vinod Mishra and Robert D. Retherford
Pubbl/distr/stampa	Calverton, MD : , : ORC Macro, , 2006
Descrizione fisica	1 online resource (33 pages)
Collana	DHS working papers ; ; no. 29
Soggetti	Anemia in children - Developing countries Children - Developing countries - Growth Biomass energy - Developing countries Smoke - Physiological effect - Developing countries Statistics.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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2. 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
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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
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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.
