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Titolo	Holomorphic Dynamical Systems [[electronic resource]] : Lectures given at the C.I.M.E. Summer School held in Cetraro, Italy, July 7-12, 2008 / / by Nessim Sibony, Dierk Schleicher, Dinh Tien Cuong, Marco Brunella, Eric Bedford, Marco Abate ; edited by Graziano Gentili, Giorgio Patrizio, Jacques Guenot
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Descrizione fisica	1 online resource (XII, 348 p.)
Collana	C.I.M.E. Foundation Subseries ; ; 1998
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Soggetti	Dynamics Ergodic theory Functions of complex variables Potential theory (Mathematics) Dynamical Systems and Ergodic Theory Functions of a Complex Variable Several Complex Variables and Analytic Spaces Potential Theory Kongress. Cetraro <2008>
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	Discrete Holomorphic Local Dynamical Systems -- Dynamics of Rational Surface Automorphisms -- Uniformisation of Foliations by Curves -- Dynamics in Several Complex Variables: Endomorphisms of Projective Spaces and Polynomial-like Mappings -- Dynamics of Entire Functions.
Sommario/riassunto	The theory of holomorphic dynamical systems is a subject of increasing interest in mathematics, both for its challenging problems and for its connections with other branches of pure and applied mathematics. This volume collects the Lectures held at the 2008 CIME session on "Holomorphic Dynamical Systems" held in Cetraro, Italy. This CIME Course focused on a number of important topics in the study of

discrete and continuous dynamical systems, including both local and global aspects, providing a fascinating introduction to many key problems in current research. The contributions provide an ample description of the phenomena occurring in central themes of holomorphic dynamics such as automorphisms and meromorphic self-maps of projective spaces, of entire maps on complex spaces and holomorphic foliations in surfaces and higher dimensional manifolds, elaborating on the different techniques used and familiarizing readers with the latest findings on current research topics.

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Titolo	Codex : i codici, le leggi complementari nel testo vigente, le sentenze di incostituzionalita' (2 cd rom)
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Soggetti	Codici E Commentari
Lingua di pubblicazione	Italiano
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