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Titolo	Complex geometry and dynamics : the Abel symposium 2013 / John Erik Fornæss, Marius Irgens, Erlend Fornæss Wold editors
Pubbl/distr/stampa	XIV, 309 p. ; 24 cm
Edizione	[[Cham] : Springer, 2015]
Descrizione fisica	Pubblicazione in formato elettronico
Soggetti	<p>53A20 - Projective differential geometry [MSC 2020]</p> <p>37Fxx - Dynamical systems over complex numbers [MSC 2020]</p> <p>14H15 - Families, moduli of curves (analytic) [MSC 2020]</p> <p>32S25 - Complex surface and hypersurface singularities [MSC 2020]</p> <p>32V40 - Real submanifolds in complex manifolds [MSC 2020]</p> <p>32H50 - Iteration of holomorphic maps, fixed points of holomorphic maps and related problems for several complex variables [MSC 2020]</p> <p>32V25 - Extension of functions and others analytic objects from Cr manifolds [MSC 2020]</p> <p>32V35 - Finite type conditions on CR manifolds [MSC 2020]</p> <p>12H05 - Differential algebra [MSC 2020]</p> <p>58A15 - Exterior differential systems (Cartan theory) [MSC 2020]</p> <p>53A10 - Minimal surfaces in differential geometry, surfaces with prescribed mean curvature [MSC 2020]</p> <p>32W05 - $\overline{\partial}$ and $\overline{\partial}$-Neumann operators [MSC 2020]</p> <p>32U05 - Plurisubharmonic functions and generalizations [MSC 2020]</p> <p>32B15 - Analytic subsets of affine space [MSC 2020]</p> <p>32D15 - Continuation of analytic objects in several complex variables [MSC 2020]</p> <p>14F10 - Differentials and other special sheaves; D-modules; Bernstein-Sato ideals and polynomials [MSC 2020]</p> <p>14J10 - Families, moduli, classification: algebraic theory [MSC 2020]</p> <p>53C42 - Differential geometry of immersions (minimal, prescribed curvature, tight, etc.) [MSC 2020]</p> <p>32Q45 - Hyperbolic and Kobayashi hyperbolic manifolds [MSC 2020]</p> <p>32H02 - Holomorphic mappings, (holomorphic) embeddings and related questions in several complex variables [MSC 2020]</p> <p>32H04 - Meromorphic mappings in several complex variables [MSC 2020]</p> <p>32V10 - CR functions [MSC 2020]</p> <p>32G15 - Moduli of Riemann surfaces, Teichmüller theory (complex-analytic aspects in several variables) [MSC 2020]</p>

37J35 - Completely integrable finite-dimensional Hamiltonian systems, integration methods, integrability tests [MSC 2020]
32T15 - Strongly pseudoconvex domains [MSC 2020]
11J97 - Number-theoretic analogues of methods in Nevanlinna theory (work of Vojta et al.) [MSC 2020]
32V30 - Embeddings of CR manifolds [MSC 2020]
14J70 - Hypersurfaces and algebraic geometry [MSC 2020]
32Q02 - Special domains (Reinhardt, Hartogs, circular, tube, etc.) in \mathbb{C}^n and complex manifolds [MSC 2020]

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia