

INDEX

Volume 56, 2008

<i>Achter, Jeffrey D.</i> Curves of Given p -rank with Trivial Automorphism Group	583
<i>Anderson, J. Milne</i> First-order Univalence Criteria, Interior Chord-arc Conditions, and Quasidisks	623
<i>Ban, Dubravka</i> Jacquet Modules and the Langlands Classification	637
<i>Bandman, Tatiana</i> On \mathbb{C} -fibrations over Projective Curves	669
<i>Becker, Jochen</i> (see Anderson, J. Milne, p. 623)	
<i>Berlanga, Ricardo</i> Mass Flow for Noncompact Manifolds	243
<i>Blanc, Jérémy</i> On the Inertia Group of Elliptic Curves in the Cremona Group of the Plane	315
<i>Blanc-Centi, Léa</i> Proper Pseudoholomorphic Maps between Strictly Pseudoconvex Regions	183
<i>Blasi, Daniel</i> A Characterization of Besov-type Spaces and Applications to Hankel-type Operators	401
<i>Bolt, Michael</i> The Möbius Geometry of Hypersurfaces	603
<i>Brudnyi, Alexander</i> Corona Theorem for H^∞ on Coverings of Riemann Surfaces of Finite Type	283
<i>Bugeaud, Yann</i> On a Problem of Mahler and Szekeres on Approximation by Roots of Integers	703
<i>Catanese, Fabrizio</i> Real Singular Del Pezzo Surfaces and 3-folds Fibred by Rational Curves, I	357
<i>Cegrell, Urban</i> Subextension and Approximation of Negative Plurisubharmonic Functions	593

- Chernousov, Vladimir*
 Almost-Minimal Nonuniform Lattices of Higher Rank 453
- Cornalba, Maurizio*
 A Sharp Bound for the Slope of Double Cover Fibrations 551
- Deng, Donggao*
 Functions of Vanishing Mean Oscillation Associated with Operators and
 Applications 529
- Diederich, Klas*
 Plurisubharmonic Exhaustion Functions and Almost Complex Stein
 Structures 331
- Dryden, Emily B.*
 Asymptotic Expansion of the Heat Kernel for Orbifolds 205
- Dubickas, Artūras* (see Bugeaud, Yann, p. 703)
- Duong, Xuan Thinh* (see Deng, Donggao, p. 529)
- Durán, Carlos*
 A Minimal Brieskorn 5-Sphere in the Gromoll–Meyer Sphere and
 Its Applications 419
- Gentili, Graziano*
 Zeros of Regular Functions and Polynomials of a Quaternionic Variable 655
- Gervitz, Julian* (see Anderson, J. Milne, p. 623)
- Gizatullin, Marat*
 Klein’s Conjecture for Contact Automorphisms of the Three-Dimensional
 Affine Space 89
- Glass, Darren* (see Achter, Jeffrey D., p. 583)
- Gordon, Carolyn S.* (see Dryden, Emily B., p. 205)
- Greenwald, Sarah J.* (see Dryden, Emily B., p. 205)
- Hajłasz, Piotr*
 Sobolev Peano Cubes 687
- Hed, Lisa* (see Cegrell, Urban, p. 593)
- Jantzen, Chris* (see Ban, Dubravka, p. 637)
- Kodama, Akio*
 An Intrinsic Characterization of the Unit Polydisc 173
- Korkmaz, Mustafa*
 On Sections of Elliptic Fibrations 77
- Krebs, Mike*
 Toledo Invariants of 2-Orbifolds and Higgs Bundles on Elliptic Surfaces 3
- Lifschitz, Lucy* (see Chernousov, Vladimir, p. 453)
- Makar-Limanov, Leonid* (see Bandman, Tatiana, p. 669)

- Mangolte, Frédéric* (see Catanese, Fabrizio, p. 357)
- Mark, Thomas E.*
Triple Products and Cohomological Invariants for Closed 3-Manifolds 265
- Morales, C. A.*
A Singular-Hyperbolic Closing Lemma 29
- Morris, Dave Witte* (see Chernousov, Vladimir, p. 453)
- Ounaïes, Myriam*
Interpolation by Entire Functions with Growth Conditions 155
- Ozbagci, Burak* (see Korkmaz, Mustafa, p. 77)
- Pau, Jordi* (see Blasi, Daniel, p. 401)
- Pries, Rachel* (see Achter, Jeffrey D., p. 583)
- Püttmann, Thomas* (see Durán, Carlos, p. 419)
- Scharlemann, Martin*
Conway Products and Links with Multiple Bridge Surfaces 113
- Schröer, Stefan*
Singularities Appearing on Generic Fibers of Morphisms between
Smooth Schemes 55
- Schütt, Matthias*
Arithmetic of a Singular K3 Surface 513
- Shimizu, Satoru* (see Kodama, Akio, p. 173)
- Shparlinski, Igor E.*
Distribution of Modular Inverses and Multiples of Small Integers and the
Sato–Tate Conjecture on Average 99
- Song, Liang* (see Deng, Donggao, p. 529)
- Stoppato, Caterina* (see Gentili, Graziano, p. 655)
- Stoppino, Lidia* (see Cornalba, Maurizio, p. 551)
- Sukhov, Alexandre* (see Diederich, Klas, p. 331)
- Tan, Chaoqiang* (see Deng, Donggao, p. 529)
- Timoshin, Sergey A.*
Axiomatic Regularity on Metric Spaces 301
- Tomassini, G.*
Weakly 1-Complete Surfaces with Singularities and Applications 483
- Tomova, Maggy* (see Scharlemann, Martin, p. 113)
- Tyson, Jeremy T.* (see Hajłasz, Piotr, p. 687)
- Ueda, Tetsuo*
Holomorphic Maps on Projective Spaces and Continuations of Fatou Maps 145
- Vâjâitu, V.* (see Tomassini, G., p. 483)

- van Geemen, Bert*
Real Multiplication on K3 Surfaces and Kuga–Satake Varieties 375
- Webb, David L.* (see Dryden, Emily B., p. 205)
- Xing, Yang*
A Strong Comparison Principle for Plurisubharmonic Functions with
Finite Pluricomplex Energy 563
- Yan, Lixin* (see Deng, Donggao, p. 529)
- Yin, Cui*
Special Loci in Moduli of Marked Curves 495