

INDEX

Volume 67, 2018

<i>Atanasov, Stanislav</i>	
A Note on Brill–Noether Existence for Graphs of Low Genus	175
<i>Audoux, Benjamin</i>	
Extensions of Some Classical Local Moves on Knot Diagrams	647
<i>Basalaev, Alexey</i>	
Givental-Type Reconstruction at a Nonsemisimple Point	333
<i>Bellingeri, Paolo</i> (see Audoux, Benjamin, p. 647)	
<i>Berg, I. D.</i>	
Characterization of Aleksandrov Spaces of Curvature Bounded Above by Means of the Metric Cauchy–Schwarz Inequality	289
<i>Dai, Irving</i>	
On the Pin(2)-Equivariant Monopole Floer Homology of Plumbed 3-Manifolds	423
<i>de la Herrán, Ana Grau</i>	
Dyadic Representation and Boundedness of Nonhomogeneous Calderón–Zygmund Operators with Mild Kernel Regularity	757
<i>Deitmar, Anton</i>	
Tree-Lattice Zeta Functions and Class Numbers	617
<i>Disarlo, Valentina</i>	
Simultaneous Flips on Triangulated Surfaces	451
<i>Fu, Yong</i>	
Gromov–Witten Invariants of the Hilbert Scheme of Two Points on a Hirzebruch Surface	675
<i>Fulghesu, Damiano</i>	
The Chow Ring of the Stack of Smooth Plane Cubics	3
<i>Funar, Louis</i>	
Manifolds Which Admit Maps with Finitely Many Critical Points Into Spheres of Small Dimensions	585
<i>Gallardo, Patricio</i>	
Families of Elliptic Curves in \mathbb{P}^3 and Bridgeland Stability	787
<i>Geiges, Hansjörg</i>	
Legendrian Lens Space Surgeries	405
<i>Golla, Marco</i>	
Correction Terms and the Nonorientable Slice Genus	59

<i>Goto, Shiro</i>	
Almost Gorenstein Rees Algebras of p_g -Ideals, Good Ideals, and Powers of the Maximal Ideals	159
<i>Grieve, Nathan</i>	
Diophantine Approximation Constants for Varieties over Function Fields	371
<i>Gun, Sanoli</i>	
Multiple Lerch Zeta Functions and an Idea of Ramanujan	267
<i>Halic, Mihai</i>	
Splitting Criteria for Vector Bundles Induced by Restrictions to Divisors	227
<i>Hartz, Michael</i>	
Henkin Measures for the Drury–Arveson Space	815
<i>Hensel, Sebastian</i>	
Nielsen Realization by Gluing: Limit Groups and Free Products	199
<i>Hsiao, Jen-Chieh</i>	
Bernstein–Sato Polynomials on Normal Toric Varieties	117
<i>Hytönen, Tuomas</i> (see de la Herrán, Ana Grau, p. 757)	
<i>Kang, Ming-Hsuan</i> (see Deitmar, Anton, p. 617)	
<i>Kassel, Christian</i>	
Counting the Ideals of Given Codimension of the Algebra of Laurent Polynomials in Two Variables	715
<i>Kielak, Dawid</i> (see Hensel, Sebastian, p. 199)	
<i>Lho, Hyenho</i>	
Mirror Theorem for Elliptic Quasimap Invariants of Local Calabi–Yau Varieties	465
<i>Li, Kangwei</i>	
Sparse Domination Theorem for Multilinear Singular Integral Operators with L^p -Hörmander Condition	253
<i>Lipshitz, Robert</i>	
Relative \mathbb{Q} -Gradings from Bordered Floer Theory	827
<i>López, Rafael</i>	
Explicit Björling Surfaces with Prescribed Geometry	561
<i>Lozano Huerta, César</i> (see Gallardo, Patricio, p. 787)	
<i>Luzá, Maycol Falla</i>	
Extactic Divisors for Webs and Lines on Projective Surfaces	743
<i>Marengon, Marco</i> (see Golla, Marco, p. 59)	
<i>Matsuoka, Naoyuki</i> (see Goto, Shiro, p. 159)	
<i>Matusevich, Laura Felicia</i> (see Hsiao, Jen-Chieh, p. 117)	
<i>Meilhan, Jean-Baptiste</i> (see Audoux, Benjamin, p. 647)	
<i>Mullane, Scott</i>	
Effective Divisors in $\overline{\mathcal{M}}_{g,n}$ from Abelian Differentials	839
<i>Nikolaev, Igor G.</i> (see Berg, I. D., p. 289)	

- Oh, Jeongseok* (see Lho, Hyenho, p. 465)
- Onaran, Sinem* (see Geiges, Hansjörg, p. 405)
- Ozsváth, Peter* (see Lipshitz, Robert, p. 827)
- Parlier, Hugo* (see Disarlo, Valentina, p. 451)
- Pereira, Jorge Vitório* (see Luza, Maycol Falla, p. 743)
- Pintea, Cornel* (see Funar, Louis, p. 585)
- Priddis, Nathan* (see Basalae, Alexey, p. 333)
- Ranganathan, Dhruv* (see Atanasov, Stanislav, p. 175)
- Reutenauer, Christophe* (see Kassel, Christian, p. 715)
- Rolland, Jeffrey J.*
 A Geometric Reverse to the Plus Construction and Some Examples of
 Pseudocollars on High-Dimensional Manifolds 485
- Saha, Biswajyoti* (see Gun, Sanoli, p. 267)
- Schmidt, Benjamin* (see Gallardo, Patricio, p. 787)
- Shimada, Ichiro*
 Connected Components of the Moduli of Elliptic $K3$ Surfaces 511
- Soto, Alejandro*
 Nagata's Compactification Theorem for Normal Toric Varieties over a
 Valuation Ring of Rank One 99
- Taniguchi, Naoki* (see Goto, Shiro, p. 159)
- Thurston, Dylan P.* (see Lipshitz, Robert, p. 827)
- Tshishiku, Bena*
 Characteristic Classes of Fiberwise Branched Surface Bundles via
 Arithmetic Groups 31
- Vistoli, Angelo* (see Fulghesu, Damiano, p. 3)
- Wagner, Emmanuel* (see Audoux, Benjamin, p. 647)
- Weber, Matthias* (see López, Rafael, p. 561)
- Yoshida, Ken-ichi* (see Goto, Shiro, p. 159)
- Zaremsky, Matthew C. B.*
 Symmetric Automorphisms of Free Groups, BNSR-Invariants, and
 Finiteness Properties 133
- Zhuang, Ziquan*
 Smooth Rational Curves on Singular Rational Surfaces 83