

INDEX

Volume 66, 2017

<i>Ait Nouh, Mohamed</i>	
Twisting of Composite Torus Knots	37
<i>Bayraktar, Turgay</i>	
Zero Distribution of Random Sparse Polynomials	389
<i>Bejleri, Dori</i>	
The Tangent Space of the Punctual Hilbert Scheme	595
<i>Bellamy, Gwyn</i>	
SL_2 -Action on Hilbert Schemes and Calogero–Moser Spaces	519
<i>Brandes, Julia</i>	
Linear Spaces on Hypersurfaces over Number Fields	769
<i>Bregman, Corey</i>	
Infinite Groups Acting Faithfully on the Outer Automorphism Group of a Right-Angled Artin Group	569
<i>Brown, Morgan</i>	
The McKay Correspondence, Tilting, and Rationality	785
<i>Budur, Nero</i>	
Cohomology Support Loci of Local Systems	295
<i>Castro, Alex</i>	
A Coarse Stratification of the Monster Tower	855
<i>Chan, Shan Tai</i>	
Classification Problem of Holomorphic Isometries of the Unit Disk Into Polydisks	745
<i>Chiang, Yik-Man</i>	
Difference Nevanlinna Theories with Vanishing and Infinite Periods	451
<i>Cochrane, Todd</i>	
$(p - 1)$ th Roots of Unity mod p^n , Generalized Heilbronn Sums, Lind–Lehmer Constants, and Fermat Quotients	203
<i>Colley, Susan Jane</i> (see Castro, Alex, p. 855)	
<i>Daverman, Robert J.</i>	
Few Sewings of Certain Crumpled n -Cubes Yield S^n	661
<i>De Silva, Dilum</i> (see Cochrane, Todd, p. 203)	
<i>Di Rocco, Sandra</i>	
A Note on Higher-Order Gauss Maps	21
<i>Dimca, Alexandru</i>	
Curve Arrangements, Pencils, and Jacobian Syzygies	347

- Dryden, Emily B.*
 Erratum to “Asymptotic Expansion of the Heat Kernel for Orbifolds” 221
- Endo, Hisaaki*
 Circle-Valued Morse Theory for Frame Spun Knots and Surface-Links 813
- Enokizono, Makoto*
 Slopes of Fibered Surfaces with a Finite Cyclic Automorphism 125
- Erlandsson, Viveka*
 Simplicial Embeddings Between Multicurve Graphs 549
- Fanoni, Federica* (see Erlandsson, Viveka, p. 549)
- Friedl, Stefan*
 Knot Concordances and Alternating Knots 421
- Fullarton, Neil J.* (see Bregman, Corey, p. 569)
- Ghaswala, Tyrone*
 Lifting Homeomorphisms and Cyclic Branched Covers of Spheres 885
- Ginzburg, Victor* (see Bellamy, Gwyn, p. 519)
- Gordon, Carolyn S.* (see Dryden, Emily B., p. 221)
- Greenwald, Sarah J.* (see Dryden, Emily B., p. 221)
- Guéré, Jérémy*
 Hodge Integrals in FJRW Theory 831
- Guéritaud, François*
 Compactification of Certain Clifford–Klein Forms of Reductive
 Homogeneous Spaces 49
- Guichard, Olivier* (see Guéritaud, François, p. 49)
- Herzog, Jürgen*
 The Linear Strand of Determinantal Facet Ideals 107
- Hug, Daniel*
 $SO(n)$ Covariant Local Tensor Valuations on Polytopes 637
- Jabbusch, Kelly* (see Di Rocco, Sandra, p. 21)
- Janda, Felix*
 Gromov–Witten Theory of Target Curves and the Tautological Ring 683
- Javanpeykar, A.*
 Belyi’s Theorem for Complete Intersections of General Type 85
- Kang, Qianqian* (see Wan, Dongrui, p. 3)
- Kassel, Fanny* (see Guéritaud, François, p. 49)
- Kaufmann, Lucas*
 A Skoda-Type Integrability Theorem for Singular Monge–Ampère
 Measures 581
- Kennedy, Gary* (see Castro, Alex, p. 855)
- Kiani, Dariush* (see Herzog, Jürgen, p. 107)

<i>Li, Xiaolong</i>	
Nonparametric Hypersurfaces Moving by Powers of Gauss Curvature	675
<i>Liu, Yongqiang</i> (see Budur, Nero, p. 295)	
<i>Livingston, Charles</i> (see Friedl, Stefan, p. 421)	
<i>Lundman, Anders</i> (see Di Rocco, Sandra, p. 21)	
<i>Luo, Xu-Dan</i> (see Chiang, Yik-Man, p. 451)	
<i>Meier, Jeffrey</i>	
A Note on Cabled Slice Knots and Reducible Surgeries	269
<i>Miura, Kouhei</i>	
On the Moduli of Isotropic and Helical Minimal Immersions between Spheres	499
<i>Mondal, Pinaki</i>	
How to Determine the <i>Sign</i> of a Valuation on $\mathbb{C}[x, y]$	227
<i>Mourtada, Hussein</i>	
Jet Schemes and Generating Sequences of Divisorial Valuations in Dimension Two	155
<i>Novacoski, Josnei</i>	
Reduction of Local Uniformization to the Case of Rank One Valuations for Rings with Zero Divisors	277
<i>Pajitnov, Andrei</i> (see Endo, Hisaaki, p. 813)	
<i>Pali, Nefton</i>	
Chern–Ricci Invariance Along G -Geodesics	611
<i>Park, Jongil</i>	
Lefschetz Fibrations on Knot Surgery 4-Manifolds Via Stallings Twist	481
<i>Paupert, Julien</i>	
Involution and Commutator Length for Complex Hyperbolic Isometries	699
<i>Petersen, Dan</i>	
The Chow Ring of a Fulton–MacPherson Compactification	195
<i>Petitjean, Charlie</i>	
Equivariantly Uniformly Rational Varieties	245
<i>Pinner, Christopher</i> (see Cochrane, Todd, p. 203)	
<i>Rito, Carlos</i>	
A Surface with $q = 2$ and Canonical Map of Degree 16	99
<i>Saeedi Madani, Sara</i> (see Herzog, Jürgen, p. 107)	
<i>Saumell, Luis</i> (see Budur, Nero, p. 295)	
<i>Schneider, Rolf</i> (see Hug, Daniel, p. 637)	
<i>Shanbrom, Corey</i> (see Castro, Alex, p. 855)	
<i>Shepelska, Varvara</i>	
Weak Amenability of the Central Beurling Algebras on $[FC]^-$ Groups	433

- Shibata, Kohsuke*
 Rational Singularities, ω -Multiplier Ideals, and Cores of Ideals 309
- Shipman, Ian* (see Brown, Morgan, p. 785)
- Simanek, Brian*
 Relative Asymptotics for General Orthogonal Polynomials 175
- Spivakovskiy, Mark* (see Novacoski, Josnei, p. 277)
- Stapleton, David* (see Bejleri, Dori, p. 595)
- Stoffregen, Matthew*
 A Remark on Pin(2)-Equivariant Floer Homology 867
- Toth, Gabor* (see Miura, Kouhei, p. 499)
- Wan, Dongrui*
 Potential Theory for Quaternionic Plurisubharmonic Functions 3
- Wang, Botong* (see Budur, Nero, p. 295)
- Wang, Kui* (see Li, Xiaolong, p. 675)
- Wang, Yuan*
 Rational Curves on Hypersurfaces 625
- Ward, Benjamin C.*
 Hypercommutative Algebras and Cyclic Cohomology 533
- Webb, David L.* (see Dryden, Emily B., p. 221)
- Wienhard, Anna* (see Guéritaud, François, p. 49)
- Will, Pierre* (see Paupert, Julien, p. 699)
- Winarski, Rebecca R.* (see Ghaswala, Tyrone, p. 885)
- Witaszek, Jakub*
 Effective Bounds on Singular Surfaces in Positive Characteristic 367
- Yun, Ki-Heon* (see Park, Jongil, p. 481)
- Zentner, Raphael* (see Friedl, Stefan, p. 421)
- Zhang, Yong* (see Shepelska, Varvara, p. 433)