

INDEX TO VOLUME 14

Arzhantsev, Ivan V., and Hausen, Jürgen <i>On the multiplication map of a multigraded algebra</i>	129
Avila, Artur, and Bochi, Jairo <i>Generic expanding maps without absolutely continuous invariant σ-finite measure</i>	721
Barbieri-Viale, Luca <i>Formal Hodge theory</i>	385
Behrend, Kai, and Bryan, Jim <i>Super-rigid Donaldson-Thomas invariants</i> ..	559
Bernard, Patrick <i>Smooth critical sub-solutions of the Hamilton-Jacobi equation</i> 503	
Bloom, Thomas, and Shiffman, Bernard <i>Zeros of random polynomials on \mathbb{C}^m</i>	469
Bochi, Jairo <i>see Avila, Artur, and Bochi, Jairo</i>	721
Bodin, Arnaud, and Pichon, Anne <i>Meromorphic functions, bifurcation sets and fibred links</i>	413
Bownik, Marcin <i>Connectivity and density in the set of framelets</i>	285
Bridson, Martin R., and Howie, James <i>Subgroups of direct products of two limit groups</i>	547
Bringmann, Kathrin, Conley, Charles H., and Richter, Olav K. <i>Maass-Jacobi forms over complex quadratic fields</i>	137
Bryan, Jim <i>see Behrend, Kai, and Bryan, Jim</i>	559
Burq, Nicolas, and Hitrik, Michael <i>Energy decay for damped wave equations on partially rectangular domains</i>	35
Chaput, Pierre-Emmanuel, and Fu, Baohua <i>On stratified Mukai flops</i>	1055
Ciliberto, Ciro, Lopes, Margarida Mendes, and Pardini, Rita <i>Surfaces with $K^2 < 3\chi$ and finite fundamental group</i>	1069
Clark, Pete L. <i>Abelian points on algebraic varieties</i>	731
Conley, Charles H. <i>see Bringmann, Kathrin, Conley, Charles H., and Richter, Olav K.</i>	137
Cozzi, Elaine <i>An initial value problem for two-dimensional ideal incompressible fluids with continuous vorticity</i>	573
Derenthal, Ulrich <i>On a constant arising in Manin's conjecture for Del Pezzo surfaces</i>	481
Dewaghe, Laurent <i>Périodicité des polynômes de division sur une courbe elliptique</i>	887
Diaconescu, D. E., Donagi, R., and Pantev, T. <i>Intermediate Jacobians and ADE Hitchin Systems</i>	745
Dolgushev, Vasilii <i>Formality theorem for Hochschild (co)chains of the algebra of endomorphisms of a vector bundle</i>	757
Donagi, R. <i>see Diaconescu, D. E., Donagi, R., and Pantev, T.</i>	745
Ellenberg, Jordan S., and Logan, Adam <i>Asymptotics of coinvariants of Iwasawa modules under non-normal subgroups</i>	769

Etingof, Pavel, and Eu, Ching-Hwa <i>Koszulity and the Hilbert series of pre-projective algebras</i>	589
Etnyre, John B. <i>Contact structures on 3-manifolds are deformations of foliations</i> 775	
Eu, Ching-Hwa <i>see Etingof, Pavel, and Eu, Ching-Hwa</i>	589
Feigin, Boris, and Shoikhet, Boris <i>On $[A, A]/[A, [A, A]]$ and on a W_n-action on the consecutive commutators of free associative algebras</i>	781
Fels, Gregor <i>Locally homogeneous finitely nondegenerate CR-manifolds</i>	893
Fine, Joel <i>Fibrations with constant scalar curvature Kähler metrics and the CM- line bundle</i>	239
Fisher, Tom <i>A new approach to minimising binary quartics and ternary cubics</i>	597
Forstnerič, Franc, and Slapar, Marko <i>Deformations of Stein structures and extensions of holomorphic mappings</i>	343
Freitas, Pedro, and Krejčířík, David <i>Unbounded planar domains whose second nodal line does not touch the boundary</i>	107
Fu, Baohua <i>see Chaput, Pierre-Emmanuel, and Fu, Baohua</i>	1055
Furusho, Hidekazu, and Jafari, Amir <i>Algebraic Cycles and Motivic Generic Iterated Integrals</i>	923
Galatolo, Stefano <i>Dimension and hitting time in rapidly mixing systems</i>	797
Galindo, César, and Natale, Sonia <i>Simple Hopf algebras and deformations of finite groups</i>	943
Garoufalidis, Stavros, and Nakamura, Hiroaki <i>Corrigendum : Some IHX- type relations on trivalent graphs and symplectic representation theory</i>	689
Geschke, Stefan, and Kojman, Menachem <i>Metric Baumgartner theorems and universality</i>	215
Globevnik, Josip <i>Degree and holomorphic extensions</i>	615
González, Ana, Lupercio, Ernesto, Segovia, Carlos, Uribe, Bernardo, and Xicoténcatl, Miguel <i>Chen-Ruan Cohomology of cotangent orbifolds and Chas-Sullivan String Topology</i>	491
González-Avilés, Cristian D., and Tan, Ki-Seng <i>A generalization of the Cassels-Tate dual exact sequence</i>	295
Granja, A. <i>The valuative tree of a two-dimensional regular local ring</i>	19
Gruher, Kate <i>A duality between string topology and the fusion product in equi- variant K-theory</i>	303
Guillemin, V., Paul, T., and Uribe, A. <i>“Bottom of the well” semi-classical trace invariants</i>	711
Guillemin, Victor, and Uribe, Alejandro <i>Some inverse spectral results for semi-classical Schrödinger operators</i>	623
Hang, Fengbo <i>On the integral systems related to Hardy-Littlewood-Sobolev in- equality</i>	373
Hartmann, Julia, and Shepler, Anne V. <i>Reflection Groups and Differential Forms</i>	955
Hausen, Jürgen <i>see Arzhantsev, Ivan V., and Hausen, Jürgen</i>	129
Hitrik, Michael <i>see Burq, Nicolas, and Hitrik, Michael</i>	35
Howie, James <i>see Bridson, Martin R., and Howie, James</i>	547
Huggins, Bonnie <i>Fields of moduli of hyperelliptic curves</i>	249

Ilyashenko, Yu. <i>Variation of argument and Bernstein index for holomorphic functions on Riemann surfaces</i>	433
Jafari, Amir <i>see</i> Furusho, Hidekazu, and Jafari, Amir	923
Kan, Su-Jen <i>Some complete invariant metrics in Grauert tubes</i>	633
Kapovich, Ilya, Rivin, Igor, Schupp, Paul, and Shpilrain, Vladimir <i>Densities in free groups and \mathbb{Z}^k, visible points and test elements</i>	263
Karshon, Yael, and Kessler, Liat <i>Circle and torus actions on equal symplectic blow-ups of $\mathbb{C}P^2$</i>	807
Katz, Sheldon, Li, Wei-Ping, and Qin, Zhenbo <i>On certain moduli spaces of ideal sheaves and Donaldson-Thomas invariants</i>	403
Kessler, Liat <i>see</i> Karshon, Yael, and Kessler, Liat	807
Kimura, Kenichiro <i>Nori's construction and the second Abel-Jacobi map</i>	973
Koch, Herbert, Smith, Hart F., and Tataru, Daniel <i>Sharp L^q bounds on spectral clusters for Holder metrics</i>	77
Kojman, Menachem <i>see</i> Geschke, Stefan, and Kojman, Menachem ...	215
Krejčířík, David <i>see</i> Freitas, Pedro, and Krejčířík, David	107
Kumar, N. Mohan, Rao, A. P., and Ravindra, G. V. <i>Generators for vector bundles on generic hypersurfaces</i>	649
Lackenby, Marc <i>Adding high powered relations to large groups</i>	983
Laghi, Norberto, and Lyall, Neil <i>Strongly singular integral operators associated to different quasi-norms on the Heisenberg group</i>	825
Li, Wei-Ping <i>see</i> Katz, Sheldon, Li, Wei-Ping, and Qin, Zhenbo	403
Liu, Kefeng, and Xu, Hao <i>New properties of the intersection numbers on moduli spaces of curves</i>	1041
Liu, Kefeng, and Ma, Xiaonan <i>A remark on 'Some numerical results in complex differential geometry'</i>	165
Logan, Adam <i>see</i> Ellenberg, Jordan S., and Logan, Adam	769
Lopes, Margarida Mendes <i>see</i> Ciliberto, Ciro, Lopes, Margarida Mendes, and Pardini, Rita	1069
Lupercio, Ernesto <i>see</i> González, Ana, Lupercio, Ernesto, Segovia, Carlos, Uribe, Bernardo, and Xicoténcatl, Miguel	491
Lyall, Neil <i>see</i> Laghi, Norberto, and Lyall, Neil	825
Ma, Xiaonan <i>see</i> Liu, Kefeng, and Ma, Xiaonan	165
Macrì, Emanuele <i>Stability conditions on curves</i>	657
Maire, Christian <i>Some new evidence for the Fontaine-Mazur conjecture</i>	673
Manolescu, Ciprian <i>An unoriented skein exact triangle for knot Floer homology</i> 839	
Margalit, Dan, and Spallone, Steven <i>A homological recipe for pseudo-Anosovs</i> 853	
Martin, Joaquim, and Milman, Mario <i>Sharp Gagliardo-Nirenberg inequalities via symmetrization</i>	49
Miao, Pengzi <i>A Note on existence and non-existence of horizons in some asymptotically flat 3-manifolds</i>	395
Milman, Mario <i>see</i> Martin, Joaquim, and Milman, Mario	49
Mok, Chung Pang <i>Sato-Tate distribution for abelian varieties with real multiplication over function fields</i>	113

Mombelli, Juan Martín, and Natale, Sonia	<i>Tensor categories and vacant double groupoids</i>	1
Monod, Nicolas	<i>Vanishing up to the rank in bounded cohomology</i>	681
Munteanu, Ovidiu	<i>Two results on the weighted Poincaré inequality on complete Kähler manifolds</i>	995
Nakamura, Hiroaki	see Garoufalidis, Stavros, and Nakamura, Hiroaki	689
Natale, Sonia	see Mombelli, Juan Martín, and Natale, Sonia	1
Natale, Sonia	see Galindo, César, and Natale, Sonia	943
Oberlin, Richard	<i>Bounds for Kakeya-type maximal operators associated with k-planes</i>	87
Oblomkov, Alexei	<i>Deformed Harish-Chandra homomorphism for the cyclic quiver</i>	359
Olsson, Martin	<i>A boundedness theorem for Hom-stacks</i>	1009
Ornea, Liviu, and Verbitsky, Misha	<i>Embeddings of compact Sasakian manifolds</i>	703
Panchishkin, Alexei, and Vankov, Kirill	<i>Explicit Shimura's conjecture for Sp_3 on a computer</i>	173
Pantev, T.	see Diaconescu, D. E., Donagi, R., and Pantev, T.	745
Pardini, Rita	see Ciliberto, Ciro, Lopes, Margarida Mendes, and Pardini, Rita	1069
Paul, T.	see Guillemin, V., Paul, T., and Uribe, A.	711
Pichon, Anne	see Bodin, Arnaud, and Pichon, Anne	413
Plans, Bernat	<i>Generic Galois extensions for $SL_2(\mathbb{F}_5)$ over \mathbb{Q}</i>	443
Poonen, Bjorn	<i>Gonality of modular curves in characteristic p</i>	691
Popescu, Cristian D.	<i>Stark's question on special values of L-Functions</i>	531
Popescu, Ionel	<i>Talagrand Inequality for the Semicircular Law and Energy of the Eigenvalues of Beta Ensembles</i>	1023
Qin, Zhenbo	see Katz, Sheldon, Li, Wei-Ping, and Qin, Zhenbo	403
Rafi, Kasra	<i>Thick-thin decomposition for quadratic differentials</i>	333
Ramakrishnan, Dinakar, and Shahidi, Freydoon	<i>Siegel modular forms of genus 2 attached to elliptic curves</i>	315
Rao, A. P.	see Kumar, N. Mohan, Rao, A. P., and Ravindra, G. V.	649
Ravindra, G. V.	see Kumar, N. Mohan, Rao, A. P., and Ravindra, G. V.	649
Richter, Olav K.	see Bringmann, Kathrin, Conley, Charles H., and Richter, Olav K.	137
Rivin, Igor	see Kapovich, Ilya, Rivin, Igor, Schupp, Paul, and Shpilrain, Vladimir	263
Ross, J.	<i>Seshadri constants on symmetric products of curves</i>	63
Rouse, Jeremy	<i>Atkin-Serre type conjectures for automorphic representations on $GL(2)$</i>	189
Schupp, Paul	see Kapovich, Ilya, Rivin, Igor, Schupp, Paul, and Shpilrain, Vladimir	263
Segovia, Carlos	see González, Ana, Lupercio, Ernesto, Segovia, Carlos, Uribe, Bernardo, and Xicoténcatl, Miguel	491
Shahidi, Freydoon	see Ramakrishnan, Dinakar, and Shahidi, Freydoon	315

Shen, Zhongwei	<i>A relationship between the Dirichlet and regularity problems for elliptic equations</i>	205
Shepler, Anne V.	see Hartmann, Julia, and Shepler, Anne V.	955
Shiffman, Bernard	see Bloom, Thomas, and Shiffman, Bernard	469
Shoikhet, Boris	see Feigin, Boris, and Shoikhet, Boris	781
Shpilrain, Vladimir	see Kapovich, Ilya, Rivin, Igor, Schupp, Paul, and Shpilrain, Vladimir	263
Slapar, Marko	see Forstnerič, Franc, and Slapar, Marko	343
Smith, Hart F.	see Koch, Herbert, Smith, Hart F., and Tataru, Daniel	77
Spallone, Steven	see Margalit, Dan, and Spallone, Steven	853
Tan, Ki-Seng	see González-Avilés, Cristian D., and Tan, Ki-Seng	295
Tataru, Daniel	see Koch, Herbert, Smith, Hart F., and Tataru, Daniel	77
Tosatti, Valentino, and Weinkove, Ben	<i>The Calabi flow with small initial energy</i>	1033
Tzermias, Pavlos	<i>Almost rational torsion points and the cuspidal torsion packet on Fermat quotient curves</i>	99
Ulmer, Douglas	<i>Jacobi sums, Fermat Jacobians, and ranks of abelian varieties over towers of function fields</i>	453
Urban, Roman, and Zienkiewicz, Jacek	<i>Weak type (1,1) estimates for a class of discrete rough maximal functions</i>	227
Uribe, A.	see Guillemin, V., Paul, T., and Uribe, A.	711
Uribe, Alejandro	see Guillemin, Victor, and Uribe, Alejandro	623
Uribe, Bernardo	see González, Ana, Lupercio, Ernesto, Segovia, Carlos, Uribe, Bernardo, and Xicoténcatl, Miguel	491
Vankov, Kirill	see Panchishkin, Alexei, and Vankov, Kirill	173
Verbitsky, Misha	see Ornea, Liviu, and Verbitsky, Misha	703
Wei, Si-Ming, and Xu, Hong-Wei	<i>Scalar curvature of minimal hypersurfaces in a sphere</i>	423
Weinkove, Ben	see Tosatti, Valentino, and Weinkove, Ben	1033
Wu, Hao	<i>On Legendrian surgeries</i>	513
Xavier, Frederico	<i>An index formula for Loewner vector fields</i>	865
Xia, Changyu	<i>The Caffarelli-Kohn-Nirenberg Inequalities on Complete Manifolds</i> 875	
Xicoténcatl, Miguel	see González, Ana, Lupercio, Ernesto, Segovia, Carlos, Uribe, Bernardo, and Xicoténcatl, Miguel	491
Xu, Hao	see Liu, Kefeng, and Xu, Hao	1041
Xu, Hong-Wei	see Wei, Si-Ming, and Xu, Hong-Wei	423
Zarhin, Yuri G.	<i>Abelian varieties without homotheties</i>	157
Zienkiewicz, Jacek	see Urban, Roman, and Zienkiewicz, Jacek	227