

- [1] C. Abbott, J. Behrstock, and M. G. Durham. Largest acylindrical actions and stability in hierarchically hyperbolic groups. 2017.
- [2] P. Albin, F. Rochon, and D. Sher. Analytic torsion and r-torsion of witt representations on manifolds with cusps. 2014.
- [3] P. Albin, F. Rochon, and D. Sher. Resolvent, heat kernel and torsion under degeneration to fibered cusps. 2014.
- [4] J. W. Anderson, H. Parlier, and A. Pettet. Small filling sets of curves on a surface. *Topology Appl.*, 158(1):84–92, 2011.
- [5] D. R. Andrea Brini and Z. Zong. Crepant resolutions and open strings. *Journal fuer die Reine und Angewandte Mathematik*, 2017.
- [6] T. Aougab, M. G. Durham, and S. J. Taylor. Middle recurrence and pulling back stability. 2016.
- [7] V. Aslam, J. Daniel M Burns, and D. Irvine. Left-invariant grauert tubes on $su(2)$. 2017.
- [8] D. Barrett and S. Şahutoğlu. Irregularity of the Bergman projection on worm domains in C^n . *Michigan Math. J.*, 61(1):187–198, 2012.
- [9] J. Behrstock and M. F. Hagen. Cubulated groups: thickness, relative hyperbolicity, and simplicial boundaries. *Groups Geom. Dyn.*, 10(2):649–707, 2016.
- [10] M. Belolipetsky and B. Linowitz. On fields of definition of arithmetic Kleinian reflection groups II. *Int. Math. Res. Not. IMRN*, (9):2559–2571, 2014.
- [11] L. Bieri, S. Miao, and S. Shahshahani. Asymptotic properties of solutions of the Maxwell Klein Gordon equation with small data. 2014.
- [12] L. Bieri, S. Miao, S. Shahshahani, and S. Wu. On the motion of a self-gravitating incompressible fluid with free boundary. 2015.
- [13] L. Bieri, S. Miao, S. Shahshahani, and S. Wu. On the motion of a self-gravitating incompressible fluid with free boundary and constant vorticity: An appendix. 2015.
- [14] K. Bou-Rabee. Approximating a group by its solvable quotients. *New York J. Math.*, 17:699–712, 2011.
- [15] K. Bou-Rabee, M. F. Hagen, and P. Patel. Residual finiteness growths of virtually special groups. *Math. Z.*, 279(1-2):297–310, 2015.
- [16] K. Bou-Rabee and D. B. McReynolds. Extremal behavior of divisibility functions. *Geom. Dedicata*, 175:407–415, 2015.
- [17] K. Bou-Rabee and B. Seward. Generalizing Magnus’ characterization of free groups to some free products. *Comm. Algebra*, 42(9):3950–3962, 2014.

- [18] K. Bou-Rabee and B. Seward. Arbitrarily large residual finiteness growth. *J. Reine Angew. Math.*, 710:199–204, 2016.
- [19] H. Bray. A measure of maximal entropy for nonuniformly hyperbolic hilbert geometries. 2017.
- [20] H. Bray. Topological dynamics for the geodesic flow of nonstrictly convex hilbert geometries. 2017.
- [21] W. Breslin. Small curvature laminations in hyperbolic 3-manifolds. *Algebr. Geom. Topol.*, 9(2):723–729, 2009.
- [22] J. Brown. Gromov-Witten invariants of toric fibrations. *Int. Math. Res. Not. IMRN*, (19):5437–5482, 2014.
- [23] R. D. Canary, M. Lee, and M. Stover. Amalgam Anosov representations. *Geom. Topol.*, 21(1):215–251, 2017. With an appendix by Canary, Lee, Andrés Sambarino and Stover.
- [24] J. Carruth, F. Gonçalves, and M. Kelly. The Beurling-Selberg Box Minorant Problem. 2017.
- [25] R. Cavalieri, P. Johnson, and H. Markwig. Chamber structure for double Hurwitz numbers. In *22nd International Conference on Formal Power Series and Algebraic Combinatorics (FPSAC 2010)*, Discrete Math. Theor. Comput. Sci. Proc., AN, pages 227–238. Assoc. Discrete Math. Theor. Comput. Sci., Nancy, 2010.
- [26] R. Cavalieri, P. Johnson, and H. Markwig. Tropical Hurwitz numbers. *J. Algebraic Combin.*, 32(2):241–265, 2010.
- [27] T. Chinburg and M. Stover. Small generators for S -unit groups of division algebras. *New York J. Math.*, 20:1175–1202, 2014.
- [28] E. Clader. Landau-Ginzburg/Calabi-Yau correspondence for the complete intersections $X_{3,3}$ and $X_{2,2,2,2}$. *Advances in Mathematics - accepted*, 2013.
- [29] E. Clader. Relations on $\overline{\mathcal{M}}_{g,n}$ via orbifold stable maps. *Proc. Amer. Math. Soc.*, 145(1):11–21, 2017.
- [30] E. Clader, N. Priddis, and M. Shoemaker. Geometric quantization with applications to gromov-witten theory. 2013.
- [31] E. Clader and D. Ross. Sigma models and phase transitions for complete intersections. 2015.
- [32] E. Clader and Y. Ruan. Mirror symmetry constructions. 2014.
- [33] T. Clark. Regular or stochastic dynamics in families of higher-degree unimodal maps. *Ergodic Theory Dynam. Systems*, 34(5):1538–1566, 2014.
- [34] T. Clark, S. van Strien, and S. Trejo. Complex box bounds for real maps. 2013.
- [35] M. Clay and A. Pettet. Twisting out fully irreducible automorphisms. *Geom. Funct. Anal.*, 20(3):657–689, 2010.
- [36] M. Clay and A. Pettet. Current twisting and nonsingular matrices. *Comment. Math. Helv.*, 87(2):385–407, 2012.

- [37] M. Clay and A. Pettet. Relative twisting in outer space. *J. Topol. Anal.*, 4(2):173–201, 2012.
- [38] F. R. Cohen, A. Heap, and A. Pettet. On the Andreadakis-Johnson filtration of the automorphism group of a free group. *J. Algebra*, 329:72–91, 2011.
- [39] P. Comparin, C. Lyons, N. Priddis, and R. Suggs. The mirror symmetry of K3 surfaces with non-symplectic automorphisms of prime order. *Adv. Theor. Math. Phys.*, 18(6):1335–1368, 2014.
- [40] D. Constantine. 2-frame flow dynamics and hyperbolic rank-rigidity in nonpositive curvature. *J. Mod. Dyn.*, 2(4):719–740, 2008.
- [41] M. Cordes and M. G. Durham. Boundary convex cocompactness and stability of subgroups of finitely generated groups. 2016.
- [42] Ž. Čučković and S. Şahutoğlu. Compactness of products of Hankel operators on the polydisk and some product domains in C^2 . *J. Math. Anal. Appl.*, 371(1):341–346, 2010.
- [43] K. Dabbs, M. Kelly, and H. Li. Effective equidistribution of translates of maximal horospherical measures in the space of lattices. 2016.
- [44] S. Dowdall, M. Duchin, and H. Masur. Statistical hyperbolicity in Teichmüller space. *Geom. Funct. Anal.*, 24(3):748–795, 2014.
- [45] M. Duchin, S. Lelièvre, and C. Mooney. The geometry of spheres in free abelian groups. *Geom. Dedicata*, 161:169–187, 2012.
- [46] M. Duchin and C. Mooney. Fine asymptotic geometry in the Heisenberg group. *Indiana Univ. Math. J.*, 63(3):885–916, 2014.
- [47] M. G. Durham, F. Fanoni, and N. G. Vlamis. Graphs of curves on infinite-type surfaces with mapping class group actions. 2016.
- [48] M. G. Durham, M. F. Hagen, and A. Sisto. Boundaries and automorphisms of hierarchically hyperbolic spaces. 2016.
- [49] T. Dymarz, M. Kelly, S. Li, and A. Lukyanenko. Separated nets in nilpotent groups. *Indiana Math J.* - to appear, 2016.
- [50] D. Ellis. Motivic analogues of mo and mso , 2017.
- [51] V. Emery and M. Stover. Covolumes of nonuniform lattices in $PU(n, 1)$. *Amer. J. Math.*, 136(1):143–164, 2014.
- [52] K. Fässler, A. Lukyanenko, and J. T. Tyson. Heisenberg quasiregular ellipticity. *Revista Matemática Iberoamericana* - to appear, 2016.
- [53] J. W. Fish. Estimates for J -curves as submanifolds. *Internat. J. Math.*, 22(10):1375–1431, 2011.
- [54] J. W. Fish. Target-local Gromov compactness. *Geom. Topol.*, 15(2):765–826, 2011.
- [55] S. Friedl, K. Schreve, and S. Tillmann. Thurston norm via Fox calculus. *Geometry and Topology* - accepted, 2017.

- [56] D. Gaboriau and B. Seward. Cost, l^2 -betti numbers and the sofic entropy of some algebraic actions. 2015.
- [57] J. Gaster, J. E. Greene, and N. G. Vlamis. Coloring curves on surfaces. 2016.
- [58] W. Gignac. Equidistribution of preimages over nonarchimedean fields for maps of good reduction. *Ann. Inst. Fourier (Grenoble)*, 64(4):1737–1779, 2014.
- [59] W. Gignac. Measures and dynamics on Noetherian spaces. *J. Geom. Anal.*, 24(4):1770–1793, 2014.
- [60] W. Gignac. On the growth of local intersection multiplicities in holomorphic dynamics: a conjecture of Arnold. *Math. Res. Lett.*, 21(4):713–731, 2014.
- [61] W. Gignac and M. Ruggiero. Growth of attraction rates for iterates of a superattracting germ in dimension two. *Indiana Univ. Math. J.*, 63(4):1195–1234, 2014.
- [62] A. Girouard, L. Parnowski, I. Polterovich, and D. A. Sher. The Steklov spectrum of surfaces: asymptotics and invariants. *Math. Proc. Cambridge Philos. Soc.*, 157(3):379–389, 2014.
- [63] J. M. Gómez, A. Pettet, and J. Souto. On the fundamental group of $\text{Hom}(Z^k, G)$. *Math. Z.*, 271(1-2):33–44, 2012.
- [64] J. Gong. A Schoenflies extension theorem for a class of locally bi-Lipschitz homeomorphisms. *Michigan Math. J.*, 60(3):507–523, 2011.
- [65] J. Gong. Rigidity of derivations in the plane and in metric measure spaces. *Illinois J. Math.*, 56(4):1109–1147, 2012.
- [66] D. Grundmeier and J. Halfpap Kacmarcik. An application of Macaulay’s estimate to sums of squares problems in several complex variables. *Proc. Amer. Math. Soc.*, 143(4):1411–1422, 2015.
- [67] D. Grundmeier, J. Lebl, and L. Vivas. Bounding the rank of Hermitian forms and rigidity for CR mappings of hyperquadrics. *Math. Ann.*, 358(3-4):1059–1089, 2014.
- [68] C. Guilbault and C. Mooney. Cell-like equivalences and boundaries of CAT(0) groups. *Geom. Dedicata*, 160:119–145, 2012.
- [69] C. Guillarmou and D. A. Sher. Low energy resolvent for the hodge laplacian: Applications to riesz transform, sobolev estimates and analytic torsion. 2013.
- [70] C. Guillarmou and D. A. Sher. Low energy resolvent for the Hodge Laplacian: applications to Riesz transform, Sobolev estimates, and analytic torsion. *Int. Math. Res. Not. IMRN*, (15):6136–6210, 2015.
- [71] V. Guillemin, E. Miranda, A. R. Pires, and G. Scott. Toric actions on b -symplectic manifolds. *Int. Math. Res. Not. IMRN*, (14):5818–5848, 2015.
- [72] M. F. Hagen. Cocompactly cubulated crystallographic groups. *J. Lond. Math. Soc. (2)*, 90(1):140–166, 2014.
- [73] M. F. Hagen and P. Patel. Quantifying separability in virtually special groups. *Pacific J. Math.*, 284(1):103–120, 2016.

- [74] M. F. Hagen and D. T. Wise. Cubulating hyperbolic free-by-cyclic groups: the general case. *Geom. Funct. Anal.*, 25(1):134–179, 2015.
- [75] M. F. Hagen and D. T. Wise. Cubulating hyperbolic free-by-cyclic groups: the irreducible case. *Duke Math. J.*, 165(9):1753–1813, 2016.
- [76] A. Haynes, M. Kelly, and H. Koivusalo. Constructing bounded remainder sets and cut-and-project sets which are bounded distance to lattices, II. *Indag. Math. (N.S.)*, 28(1):138–144, 2017.
- [77] D. A. Herron, A. Lukyanenko, and J. T. Tyson. Quasiconvexity in the heisenberg group. 2016.
- [78] P. Hu, I. Kriz, and K. Ormsby. Remarks on motivic homotopy theory over algebraically closed fields. *J. K-Theory*, 7(1):55–89, 2011.
- [79] P. Johnson. Equivariant GW theory of stacky curves. *Comm. Math. Phys.*, 327(2):333–386, 2014.
- [80] P. Johnson. Double Hurwitz numbers via the infinite wedge. *Trans. Amer. Math. Soc.*, 367(9):6415–6440, 2015.
- [81] P. Johnson, R. Pandharipande, and H.-H. Tseng. Abelian Hurwitz-Hodge integrals. *Michigan Math. J.*, 60(1):171–198, 2011.
- [82] M. Jonsson and P. Reschke. On the complex dynamics of birational surface maps defined over number fields. 2015.
- [83] R. Kadakia. Semiclassical second microlocalization at linear coisotropic submanifolds in the torus. 2017.
- [84] H. Kang, L. Lee, and C. Zeager. Comparison of invariant metrics. *Rocky Mountain J. Math.*, 44(1):157–177, 2014.
- [85] G. S. Kopp. The arithmetic geometry of resonant rossby wave triads. 2016.
- [86] H. Krieger and P. Reschke. Cohomological conditions on endomorphisms of projective varieties. 2015.
- [87] J. C. Lagarias and Z. Maddock. Level sets of the Takagi function: local level sets. *Monatsh. Math.*, 166(2):201–238, 2012.
- [88] Y. Lai. An effective compactness theorem for Coxeter groups. *Geom. Dedicata*, 145:195–217, 2010.
- [89] S. W. Lapan. Attracting domains of maps tangent to the identity whose only characteristic direction is non-degenerate. *Internat. J. Math.*, 24(10):1350083, 27, 2013.
- [90] R. M. Lassonde. Splittings of non-finitely generated groups. *Algebr. Geom. Topol.*, 12(1):511–563, 2012.
- [91] A. Lawrie, S.-J. Oh, and S. Shahshahani. Stability of stationary equivariant wave maps from the hyperbolic plane. 2014.
- [92] A. Lawrie, S.-J. Oh, and S. Shahshahani. The Cauchy problem for wave maps on hyperbolic space in dimensions $d \geq 4$. 2015.

- [93] A. Lawrie, S.-J. Oh, and S. Shahshahani. Equivariant wave maps on the hyperbolic plane with large energy. 2015.
- [94] A. Lawrie, S.-J. Oh, and S. Shahshahani. Gap eigenvalues and asymptotic dynamics of geometric wave equations on hyperbolic space. 2015.
- [95] A. Lawrie, S.-J. Oh, and S. Shahshahani. Profile decompositions for wave equations on hyperbolic space with applications. *Math. Ann.*, 365(1-2):707–803, 2016.
- [96] M. Lee. Dynamics on the $\mathrm{PSL}(2, C)$ -character variety of a twisted I -bundle. *Groups Geom. Dyn.*, 9(1):187–201, 2015.
- [97] Y.-P. Lee, N. Priddis, and M. Shoemaker. A proof of the Landau-Ginzburg/Calabi-Yau correspondence via the crepant transformation conjecture. *Ann. Sci. Éc. Norm. Supér. (4)*, 49(6):1403–1443, 2016.
- [98] Y.-P. Lee and M. Shoemaker. A mirror theorem for the mirror quintic. *Geom. Topol.*, 18(3):1437–1483, 2014.
- [99] B. Linowitz. Families of mutually isospectral Riemannian orbifolds. *Bull. Lond. Math. Soc.*, 47(1):47–54, 2015.
- [100] B. Linowitz. Selective orders in central simple algebras and isospectral families of arithmetic manifolds. *Manuscripta Math.*, 147(3-4):399–413, 2015.
- [101] B. Linowitz, D. B. McReynolds, and N. Miller. Locally equivalent correspondences. 2015.
- [102] B. Linowitz and J. S. Meyer. Systolic surfaces of arithmetic hyperbolic 3-manifolds. 2015.
- [103] B. Linowitz and J. S. Meyer. On the isospectral orbifold–manifold problem for nonpositively curved locally symmetric spaces. *Geom. Dedicata*, 188:165–169, 2017.
- [104] B. Linowitz, J. S. Meyer, and P. Pollack. The length spectra of arithmetic hyperbolic 3-manifolds and their totally geodesic surfaces. *New York J. Math.*, 21:955–972, 2015.
- [105] B. Linowitz, M. Satriano, and R. Vehkalahti. A noncommutative analogue of the Odlyzko bounds and bounds on performance for space-time lattice codes. *IEEE Trans. Inform. Theory*, 61(4):1971–1984, 2015.
- [106] B. Linowitz and M. Stover. Parametrizing Shimura subvarieties of A_1 Shimura varieties and related geometric problems. *Arch. Math. (Basel)*, 107(3):213–226, 2016.
- [107] B. Linowitz, M. Stover, and J. Voight. Fake quadrics. 2015.
- [108] B. Linowitz and L. Thompson. The sign changes of Fourier coefficients of Eisenstein series. *Ramanujan J.*, 37(2):223–241, 2015.
- [109] B. Linowitz and J. Voight. Small isospectral and nonisometric orbifolds of dimension 2 and 3. *Math. Z.*, 281(1-2):523–569, 2015.
- [110] L. Louder. Nielsen equivalence of generating sets for closed surface groups. *preprint*, 2012.

- [111] L. Louder. Scott complexity and adjoining roots to finitely generated groups. *Groups Geom. Dyn.*, 7(2):451–474, 2013.
- [112] L. Louder. Simple loop conjecture for limit groups. *Israel J. Math.*, 199(2):527–545, 2014.
- [113] L. Louder and N. Touikan. Strong accessibility for finitely presented groups. *Geometry and Topology - accepted*, 2013.
- [114] A. Lukyanenko and J. Vandehey. Intrinsic Diophantine approximation in Carnot groups and in the Siegel model of the Heisenberg group. 2015.
- [115] A. D. Magid. Examples of relative deformation spaces that are not locally connected. *Math. Ann.*, 344(4):877–889, 2009.
- [116] J. Mangahas. Uniform exponential growth of subgroups of the mapping class group. *Geom. Funct. Anal.*, 19(5):1468–1480, 2010.
- [117] D. B. McReynolds, A. W. Reid, and M. Stover. Collisions at infinity in hyperbolic manifolds. *Math. Proc. Cambridge Philos. Soc.*, 155(3):459–463, 2013.
- [118] J. S. Meyer. Totally geodesic spectra of arithmetic hyperbolic spaces. 2014.
- [119] W. Mogilski and K. Schreve. Coxeter groups, Ruins, and Weighted l^2 Cohomology. 2016.
- [120] B. Okun and K. Schreve. The L^2 -(co)homology of groups with hierarchies. *Algebr. Geom. Topol.*, 16(5):2549–2569, 2016.
- [121] K. M. Ormsby. Motivic invariants of p -adic fields. *J. K-Theory*, 7(3):597–618, 2011.
- [122] P. Patel and N. G. Vlamis. Algebraic and topological properties of big mapping class groups. 2017.
- [123] H. Peters and C. Zeager. Tautness and Fatou components in P^2 . *J. Geom. Anal.*, 22(4):934–941, 2012.
- [124] A. Pettet. Finiteness properties for a subgroup of the pure symmetric automorphism group. *C. R. Math. Acad. Sci. Paris*, 348(3-4):127–130, 2010.
- [125] A. Pettet and J. Souto. Commuting tuples in reductive groups and their maximal compact subgroups. *Geom. Topol.*, 17(5):2513–2593, 2013.
- [126] A. Pettet and J. Souto. Periodic maximal flats are not peripheral. *J. Topol.*, 7(2):363–384, 2014.
- [127] I. Polterovich, D. A. Sher, and J. A. Toth. Nodal length of Steklov eigenfunctions on real-analytic Riemannian surfaces. *accepted in Crelle's Journal (J. Reine. Angew. Math.)*, 2017.
- [128] N. Priddis and M. Shoemaker. A Landau-Ginzburg/Calabi-Yau correspondence for the mirror quintic. *Ann. Inst. Fourier (Grenoble)*, 66(3):1045–1091, 2016.
- [129] R. Ramadas. Hurwitz correspondences on compactifications of $\mathcal{M}_{0,N}$. 2015.
- [130] R. Ramadas. Dynamical degrees of Hurwitz correspondences. 2016.
- [131] F. A. Ramírez. Cocycles over higher-rank abelian actions on quotients of semisimple Lie groups. *J. Mod. Dyn.*, 3(3):335–357, 2009.

- [132] P. Reschke and B. Roytman. Lower Semi-Continuity of Entropy in a family of K3 Surface Automorphisms. 2015.
- [133] R. Ricks. Flat strips, Bowen-Margulis measures, and mixing of the geodesic flow for rank one CAT(0) spaces. *Ergodic Theory Dynam. Systems*, 37(3):939–970, 2017.
- [134] D. Ross. On the Gromov-Witten/Donaldson-Thomas correspondence and Ruan’s conjecture for Calabi-Yau 3-orbifolds. *Comm. Math. Phys.*, 340(2):851–864, 2015.
- [135] D. Ross. Donaldson-Thomas theory and resolutions of toric A -singularities. *Selecta Math. (N.S.)*, 23(1):15–37, 2017.
- [136] D. Ross and Y. Ruan. Wall-crossing in genus zero landau-ginzburg theory. *Crelle - to appear*, 2014.
- [137] D. Ross and Z. Zong. Cyclic Hodge integrals and loop Schur functions. *Adv. Math.*, 285:1448–1486, 2015.
- [138] J. Sahattchieve. On the diagonal actions of Z on Z^n . *Preprint*, 2010.
- [139] S. Şahutoğlu. Strong Stein neighbourhood bases. *Complex Var. Elliptic Equ.*, 57(10):1073–1085, 2012.
- [140] K. Schreve. Action dimension of lattices in Euclidean buildings. 2017.
- [141] G. Scott. Torus invariant curves. 2013.
- [142] G. Scott. The geometry of b^k manifolds. *J. Symplectic Geom.*, 14(1):71–95, 2016.
- [143] B. Seward. Weak containment and rokhlin entropy. 2016.
- [144] M. Shoemaker. Birationality of Berglund-Hübsch-Krawitz mirrors. *Comm. Math. Phys.*, 331(2):417–429, 2014.
- [145] R. Silversmith. A mirror theorem for $Sym^d(P^r)$. 2016.
- [146] J. Souto and M. Stover. A Cantor set with hyperbolic complement. *Conform. Geom. Dyn.*, 17:58–67, 2013.
- [147] R. Spatzier and D. Visscher. Equilibrium measures for certain isometric extensions of Anosov systems. 2015.
- [148] M. Stover. Arithmeticity of complex hyperbolic triangle groups. *Pacific J. Math.*, 257(1):243–256, 2012.
- [149] M. Stover. On the number of ends of rank one locally symmetric spaces. *Geom. Topol.*, 17(2):905–924, 2013.
- [150] M. Stover and T. Chinburg. Fuchsian subgroups of lattices acting on hermitian symmetric spaces. *preprint*, 2011.
- [151] D. M. Vavrichek. Strong accessibility for hyperbolic groups. *Algebr. Geom. Topol.*, 8(3):1459–1479, 2008.

- [152] D. M. Vavrichek. The quasi-isometry invariance of commensurizer subgroups. *Groups Geom. Dyn.*, 7(1):205–261, 2013.
- [153] D. Visscher. A new proof of Franks lemma for geodesic flows. *Discrete Contin. Dyn. Syst.*, 34(11):4875–4895, 2014.
- [154] D. Visscher. A Franks’ lemma for convex planar billiards. *Dyn. Syst.*, 30(3):333–340, 2015.
- [155] D. Viswanath and S. Şahutoğlu. Complex singularities and the Lorenz attractor. *SIAM Rev.*, 52(2):294–314, 2010.
- [156] N. G. Vlamis and A. Yarmola. Basmajian’s identity in higher Teichmüller-Thurston theory. *J. Topology*, 2015.
- [157] N. G. Vlamis and A. Yarmola. The Bridgeman-Kahn identity for hyperbolic manifolds with cusped boundary. 2016.
- [158] J. Watkins. The higher rank rigidity theorem for manifolds with no focal points. *Geom. Dedicata*, 164:319–349, 2013.
- [159] N. White. Spectral bounds on closed hyperbolic 3-manifolds. *J. Lond. Math. Soc. (2)*, 87(3):837–852, 2013.
- [160] K. Wildrick. Quasisymmetric parametrizations of two-dimensional metric planes. *Proc. Lond. Math. Soc. (3)*, 97(3):783–812, 2008.
- [161] K. Wildrick. Quasisymmetric structures on surfaces. *Trans. Amer. Math. Soc.*, 362(2):623–659, 2010.
- [162] M. Williams. Metric currents, differentiable structures, and Carnot groups. *Ann. Sc. Norm. Super. Pisa Cl. Sci. (5)*, 11(2):259–302, 2012.
- [163] A. Zimmer. Rigidity of complex convex divisible sets. *Journal of Topology and Analysis - accepted*, arxiv:1308.4116, 2013.
- [164] A. Zimmer. Boundaries of non-compact harmonic manifolds. *Geom. Dedicata*, 168:339–357, 2014.
- [165] A. Zimmer. Gromov hyperbolicity and the Kobayashi metric on convex domains of finite type. *preprint*, arxiv:1405.2858, 2014.
- [166] A. M. Zimmer. Compact asymptotically harmonic manifolds. *J. Mod. Dyn.*, 6(3):377–403, 2012.
- [167] A. M. Zimmer. The structure of projective maps between real projective manifolds. 2015.