

INDEX for Volume 99

E. Andreini, Y. Jiang, & H.-H. Tseng, <i>Gromov–Witten theory of root gerbes I: structure of genus 0 moduli spaces</i>	1
B. Andrews, M. Langford, & J. McCoy, <i>Convexity estimates for surfaces moving by curvature functions</i>	47
B. Andrews & H. Li, <i>Embedded constant mean curvature tori in the three-sphere</i>	169
A. Avila, B. Fayad, & A. Kocsard, <i>On manifolds supporting distributionally uniquely ergodic diffeomorphisms</i>	191
F. Bauer, P. Horn, Y. Lin, G. Lippner, D. Mangoubi, & S.-T. Yau, <i>Li–Yau inequality on graphs</i>	359
G.P. Bessa, L.P. Jorge, & L. Mari, <i>On the spectrum of bounded immersions</i>	215
K.J. Böröczky, E. Lutwak, D. Yang, & G. Zhang, <i>Affine images of isotropic measures</i>	407
C. Boubel, <i>On the algebra of parallel endomorphisms of a pseudo-Riemannian metric</i>	77
A.S. Buch & L.C. Mihalcea, <i>Curve neighborhoods of Schubert varieties</i>	255
K. Chan, S.-C. Lau, & N.C. Leung, <i>Erratum to “SYZ mirror symmetry for toric Calabi–Yau manifolds”</i>	165
F. T. Farrell & P. Ontaneda, <i>The space of nonpositively curved metrics of a negatively curved manifold</i>	285
M.J. Pflaum, H. Posthuma, & X. Tang, <i>The transverse index theorem for proper cocompact actions of Lie groupoids</i>	443
M. Reiris, <i>On Ricci curvature and volume growth in dimension three</i>	313
V. Tosatti & B. Weinkove, <i>On the evolution of a Hermitian metric by its Chern–Ricci form</i>	125
W. Wang, <i>Non-hyperbolic closed geodesics on Finsler spheres</i> ...	473
X. Wang & K. Zhu, <i>Isometric embeddings via heat kernel</i>	497