

INDEX for Volume 109

B. Bakker & J. Tsimerman, <i>The geometric torsion conjecture for abelian varieties with real multiplication</i>	379
M. D. Blair & C. D. Sogge, <i>Concerning Toponogov's Theorem and logarithmic improvement of estimates of eigenfunctions</i>	189
K. J. Böröczky, M. Henk & H. Pollehn, <i>Subspace concentration of dual curvature measures of symmetric convex bodies</i>	411
H. Bursztyn & R. L. Fernandes, <i>Picard groups of Poisson manifolds</i>	1
C. Butler, <i>Rigidity of equality of Lyapunov exponents for geodesic flows</i>	39
T. C. Collins & G. Székelyhidi, <i>K-Semistability for irregular Sasakian manifolds</i>	81
J. Dávila, M. del Pino & J. Wei, <i>Nonlocal s-minimal surfaces and Lawson cones</i>	111
P. Engel, <i>Looijenga's conjecture via integral-affine geometry</i>	467
X. D. Gu, F. Luo, J. Sun & T. Wu, <i>A discrete uniformization theorem for polyhedral surfaces</i>	223
X. Gu, R. Guo, F. Luo, J. Sun & T. Wu, <i>A discrete uniformization theorem for polyhedral surfaces II</i>	431
P. Le, <i>The intersection of a hyperplane with a lightcone in the Minkowski spacetime</i>	497
W. H. Meeks III, J. Pérez & A. Ros, <i>The local picture theorem on the scale of topology</i>	509
C. Nerz, <i>Foliations by spheres with constant expansion for isolated systems without asymptotic symmetry</i>	257
Y. Shen & J. Zhou, <i>LG/CY correspondence for elliptic orbifold curves via modularity</i>	291
G. Székelyhidi, <i>Fully non-linear elliptic equations on compact Hermitian manifolds</i>	337
Y. Zhang, <i>On realization of tangent cones of homologically area-minimizing compact singular submanifolds</i>	177