

INDEX for Volume 98

S. Alesker & D. Faifman, <i>Convex valuations invariant under the Lorentz group</i>	183
Y. Benoist & D. Hulin, <i>Cubic differentials and hyperbolic convex sets</i>	1
A. Bernig, <i>Centroid bodies and the convexity of area functionals</i> .	357
V. Bouchard, D. Hernández Serrano, X. Liu, & M. Mulase, <i>Mirror symmetry for orbifold Hurwitz numbers</i>	375
C.-H. Cho & M. Poddar, <i>Holomorphic orbi-discs and Lagrangian Floer cohomology of symplectic toric orbifolds</i>	21
Y. Ge, G. Wang & J. Wu, <i>Hyperbolic Alexandrov-Fenchel quermassintegral inequalities II</i>	237
J. H. Hubbard & S. Koch, <i>An analytic construction of the Deligne-Mumford compactification of the moduli space of curves</i>	261
R. Lafuente & J. Lauret, <i>Structure of homogeneous Ricci solitons and the Alekseevskii conjecture</i>	315
K. Liu & X. Yang, <i>Curvatures of direct image sheaves of vector bundles and applications</i>	117
K. Moore, <i>On the evolution of hypersurfaces by their inverse null mean curvature</i>	425
G. P. Paternain, M. Salo, & G. Uhlmann, <i>Spectral rigidity and invariant distributions on Anosov surfaces</i>	147
F. Robert & J. Vétois, <i>Examples of non-isolated blow-up for perturbations of the scalar curvature equation on non-locally conformally flat manifolds</i>	349
G. Xu, <i>Large time behavior of the heat kernel</i>	467