

## INDEX for Volume 117

Andrews, B. & Y. Wei, <i>Volume preserving flow by powers of k-th mean curvature</i> .....	193
Bryant, R. L., P. Foulon, S. V. Ivanov, V. S. Matveev & W. Ziller, <i>Geodesic behavior for Finsler metrics of constant positive flag curvature on <math>S^2</math></i> .....	1
Doan, A. & T. Walpuski, <i>On the existence of harmonic <math>\mathbf{Z}_2</math> spinors</i>	395
Dumitrescu, O., L. Fredrickson, G. Kydonakis, R. Mazzeo, M. Mulase & A. Neitzke, <i>From the Hitchin section to opers through nonabelian Hodge</i> .....	223
Fei, T., Z. Huang & S. Picard, <i>A construction of infinitely many solutions to the Strominger system</i> .....	23
Joyce, D. & S. Karigiannis, <i>A new construction of compact torsion-free <math>G_2</math>-manifolds by gluing families of Eguchi–Hanson spaces</i> ...	255
Li, Y., <i>On collapsing Calabi-Yau fibrations</i> .....	451
Lin, Y.-S., <i>Correspondence Theorem between holomorphic discs and tropical discs on K3 surfaces</i> .....	41
Mantoulidis, C., <i>Allen-Cahn min-max on surfaces</i> .....	93
Seidel, P., <i>Fukaya <math>A_\infty</math>-structures associated to Lefschetz fibrations. III</i> .....	485
Solanes, G. & T. Wannerer, <i>Integral geometry of exceptional spheres</i>	137
Toth, J. A. & S. Zelditch, <i>Nodal intersections and geometric control</i>	345