CONTENTS

Barrientos, P. G. and Raibekas, A. Dynamics of iterated function systems on the circle close to rotations 1345
Berteloot, F. and Gauthier, T. On the geometry of bifurcation currents for quadratic rational maps 1369
Boc-Thaler, L., Fernández, J. E. and Peters, H. Fatou components with punctured limit sets 1380
Bonatti, C. and Shimokawa, K. Flexible periodic points 1394
Chen, Z., Li, J. and Lu, J. Point transitivity, $\Delta$-transitivity and multi-minimality 1423
Ganikhodjaev, N. N., Ganikhodjaev, R. N. and Jamilov, U. U. Quadratic stochastic operators and zero-sum game dynamics 1443
Guihéneuf, P.-A. Dynamical properties of spatial discretizations of a generic homeomorphism 1474
Ji, L. and Weber, A. The $L^p$ spectrum and heat dynamics of locally symmetric spaces of higher rank 1524
De Rezende, K. A., Ledesma, G. C. E. and Manzoli Neto, O. Smale flows on $S^2 \times S^1$ 1546
Sadel, C. A Herman–Avila–Bochi formula for higher-dimensional pseudo-unitary and Hermite–symplectic cocycles 1582
Sun, W. Multiple recurrence and convergence for certain averages along shifted primes 1592
Thomine, D. Variations on a central limit theorem in infinite ergodic theory 1610
Zeng, J. and Su, W. Quasisymmetric rigidity of Sierpiński carpets $F_{n,p}$ 1658