

INSTRUCTIONS FOR CONTRIBUTORS

Editorial Policy

The journal welcomes high quality contributions on topics closely related to dynamical systems and ergodic theory. Submissions in the field of differential geometry, number theory, operator algebra, differential, topological, symbolic, measurable dynamics and celestial and statistical mechanics are especially welcome. Expository survey papers and reviews of relevant books will be published from time to time.

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The title, while brief, must be informative (e.g. 'A new proof of the ergodic theorem', whereas 'Some applications of a theorem of Birkhoff' would be useless).

Notation

Avoid abbreviations such as Thm, Prop., Eq., iff. In the text do not use symbols \forall , \exists , \Rightarrow and \Leftrightarrow . Fractions are generally best expressed by a solidus. Complicated exponents like $\exp\{z^2 \sin \theta / (1 + y^2)\}$ should be shown in this and no other way.

It helps if displayed equations or statements which will be quoted later are numbered in order on the right of their line. They can then be referred to by, for example, 'from (7)'.

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[4] N. Dunford and J. T. Schwartz. *Linear Operators*. Part I. Wiley, New York, 1958.

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[6] J. E. Littlewood. The 'pits effect' for functions in the unit circle. *J. Analyse Math.* **23** (1970), 236–268.

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Ergodic theory and dynamical systems

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CONTENTS

<i>Allahbakhshi, M., Hong, S. and Jung, U.</i> Structure of transition classes for factor codes on shifts of finite type	2353
<i>Boylard, P., de Carvalho, A. and Hall, T.</i> Symbol ratio minimax sequences in the lexicographic order	2371
<i>Brown, J., Clark, L. O. and Sierakowski, A.</i> Purely infinite C^* -algebras associated to étale groupoids	2397
<i>Buss, A. and Echterhoff, S.</i> Imprimitivity theorems for weakly proper actions of locally compact groups	2412
<i>Camacho, C. and Scárdua, B.</i> A Darboux-type theorem for germs of holomorphic one-dimensional foliations	2458
<i>Carrasco, P. D.</i> Compact dynamical foliations	2474
<i>Durand, F., Frank, A. and Maass, A.</i> Eigenvalues of Toeplitz minimal systems of finite topological rank	2499
<i>Fayad, B. and Kanigowski, A.</i> Rigidity times for a weakly mixing dynamical system which are not rigidity times for any irrational rotation	2529
<i>an Huef, A., Laca, M., Raeburn, I. and Sims, A.</i> KMS states on the C^* -algebras of reducible graphs	2535
<i>Iommi, G. and Jordan, T.</i> Multifractal analysis of Birkhoff averages for countable Markov maps	2559
<i>Li, J., Tu, S. and Ye, X.</i> Mean equicontinuity and mean sensitivity	2587
<i>Miles, R.</i> Orbit growth for algebraic flip systems	2613
<i>Qiu, H.</i> Exact Hausdorff and packing measures of Cantor sets with overlaps	2632
<i>Sadovskaya, V.</i> Cohomology of fiber bunched cocycles over hyperbolic systems	2669

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