INSTRUCTIONS FOR CONTRIBUTORS

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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).

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References should be collected at the end of the paper numbered in alphabetical order of the author's names or by order of citation. Include in the list of references only those works that are cited. For the style of references please consult recent issues of the journal. A reference to a book should give the title, in italics, and then in roman type the publisher's name and the place and year of publication: [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

VOLUME 44 PART 8 AUGUST 2024

CONTENTS

<i>Aka, M., Musso, A. and Wieser, A.</i> Equidistribution of rational subspaces and their shapes	2009
Armentano, D., Chinta, G., Sahi, S. and Shub, M. Random and mean Lyapunov exponents for $GL_n(\mathbb{R})$	2063
<i>Bonatti, C. and Shinohara, K.</i> A mechanism for ejecting a horseshoe from a partially hyperbolic chain recurrence class	2080
Cekić, M., Lefeuvre, T., Moroianu, A. and Semmelmann, U. On the ergodicity of unitary frame flows on Kähler manifolds	2143
<i>Doucette, M.</i> Smooth models for certain fibered partially hyperbolic systems	2173
Han, G., Marcus, B. and Wu, C. Markov capacity for factor codes with an unambiguous symbol	2199
<i>Herstedt, P.</i> A dynamical classification for crossed products of fiberwise essentially minimal zero-dimensional dynamical systems	2229
Hou, X. and Tian, X. Conditional intermediate entropy and Birkhoff average properties of hyperbolic flows	2257
Jones-Baro, J. N. Stabilized automorphism group of odometers and of Toeplitz subshifts	2289
<i>Tsang, C. C.</i> Constructing Birkhoff sections for pseudo-Anosov flows with controlled complexity	2308

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