

THE EDINBURGH MATHEMATICAL SOCIETY

The Edinburgh Mathematical Society was instituted in 1883 for ‘the promotion and extension of Mathematical Science, Pure and Applied’.

Members may subscribe to the *Proceedings* at a reduced rate. Further information about membership can be obtained from the Secretary.

The Society’s address is The Secretary, The Edinburgh Mathematical Society, James Clerk Maxwell Building, The King’s Buildings, Edinburgh EH9 3JZ, UK (edmathsoc@ed.ac.uk).

Submission of papers

Papers to be considered for publication should be submitted by email (preferably) to pems@icms.org.uk (in the form of a single pdf, postscript or \TeX / \LaTeX attachment). Alternatively, papers may be submitted by post to PEMS Editorial Office, International Centre for Mathematical Sciences, The Bayes Centre, 47 Potterrow, Edinburgh EH8 9BT, UK.

Each manuscript should contain a short abstract of no more than 200 words and also a primary classification number from the American Mathematical Society’s 2010 Mathematics Subject Classification Scheme. The style and arrangement of the paper should conform to current practice in the *Proceedings*.

Authors should include in their covering note a suggestion of an appropriate subject editor from the list of board members on the inside front cover.

Authors are encouraged to use \TeX or \LaTeX to prepare their papers. \LaTeX is especially recommended, and a class file is available from <http://icms.org.uk/activities/pems> although it is not necessary to use this.

Once an article has reached its final form and is accepted for publication, authors will be asked to supply a \TeX file for the paper (if available). This should be a single file, with any relevant macros included in the preamble. Figures in PostScript form are also welcome, and should be submitted at the same time as the \TeX file for the paper (in zipped format if appropriate).

When a paper has been accepted for publication, the corresponding author will be able to choose to publish the paper under a regular publication agreement or under a fully Open Access agreement.

In the case where authors choose to publish a paper as a regular publication, they will need to sign the Journal’s standard transfer of copyright form (http://journals.cambridge.org/images/fileUpload/images/PEMS_ctf.pdf): under the conditions detailed on such form, when an article is accepted, its authors are free to post their version of the accepted manuscript on a website or repository. As such, Proceedings of the Edinburgh Mathematical Society is compliant with the Open Access mandates of the vast majority of academic institutions and funding sources.

In the case where authors choose to publish a paper under a fully Open Access agreement, they will be asked to sign the alternative Open Access form (http://journals.cambridge.org/images/fileUpload/images/PEMS_ctf_oa.pdf) and, upon payment of a one-off Article Processing Charge of UK£1780/US\$2835 (in 2016), the final published Version of Record shall be made freely available to all in perpetuity, and will be published under a creative commons licence, enabling its free re-use and re-distribution.

Please note that publication under a fully Open Access agreement is part of the Cambridge Open option (for more details, please see: <http://journals.cambridge.org/action/displaySpecialPage?pageId=4576>).

One proof is supplied, which should be corrected and returned promptly. Excessive corrections may be charged to authors. Authors will receive an electronic offprint in pdf format.

This journal issue has been printed on FSC-certified paper and cover board. FSC is an independent, non-governmental, not-for-profit organization established to promote the responsible management of the world’s forests. Please see www.fsc.org for information.

Proceedings of the Edinburgh Mathematical Society

VOLUME 62 (SERIES II) PART 3

AUGUST 2019

The Spectra of algebras of group-symmetric functions <i>D. García, M. Maestre and I. Zalduendo</i>	609
Algebraic EHP sequences revisited <i>T. C. Nguyen</i>	625
Unitary and symmetric units of a commutative group algebra <i>V. A. Bovdi and A. N. Grishkov</i>	641
Compactness of commutators of one-sided singular integrals in weighted Lebesgue spaces <i>V. García and P. Ortega</i>	655
Stable rationality of cyclic covers of projective spaces <i>T. Okada</i>	667
On structure groups of set-theoretic solutions to the Yang–Baxter equation <i>V. Lebed and L. Vendramin</i>	683
The circle transfer and cobordism categories <i>J. Giansiracusa</i>	719
Generating adjoint groups <i>B. Greenfeld</i>	733
A note on the fundamental group of Kodaira fibrations <i>S. Vidussi</i>	739
Non-zero radial solutions for elliptic systems with coupled functional BCS in exterior domains <i>F. Cianciaruso, G. Infante and P. Pietramala</i>	747
Existence, uniqueness and qualitative properties of global solutions of abstract differential equations with state-dependent delay <i>E. Hernández and J. Wu</i>	771
Linear groups with almost right Engel elements <i>P. Shumyatsky</i>	789
Tits buildings and K -stability <i>G. Codogni</i>	799
Gerstenhaber bracket on the Hochschild cohomology via an arbitrary resolution <i>Y. Volkov</i>	817
On the Schertz conjecture <i>J. K. Koo and D. S. Yoon</i>	837
On the ideal case of a conjecture of Huneke and Wiegand <i>O. Celikbas, S. Goto, R. Takahashi and N. Taniguchi</i>	847
The cohomology groups of real toric varieties associated with Weyl chambers of types C and D <i>S. Choi, S. Kaji and H. Park</i>	861
A representation theoretic study of non-commutative symmetric algebras <i>D. Chan and A. Nyman</i>	875
Multi-GGS groups have the congruence subgroup property <i>A. Garrido and J. Uriarte-Albizuri</i>	889
The conjugacy ratio of groups <i>L. Ciobanu, C. G. Cox and A. Martino</i>	895

Cambridge Journals Online

For further information about this journal
please go to the journal website at:
www.journals.cambridge.org/jid_PEM



MIX
Paper from
responsible
sources
FSC® C007785

CAMBRIDGE
UNIVERSITY PRESS