COMPOSITIO MATHEMATICA

Ownership and Publication of *Compositio Mathematica*. The journal was founded in 1934 and has been owned since 1950 by the Foundation Compositio Mathematica. The Board members of this Dutch foundation are all mathematicians; its President is Prof. B. J. J. Moonen of Radboud Universiteit Nijmegen. Papers are submitted to the journal's Dutch editorial office, currently based in the Korteweg–de Vries Institute at the University of Amsterdam. Since January 2004, the journal has been published on behalf of the Foundation by the London Mathematical Society (LMS). The LMS celebrated its 150th anniversary in 2015; it is the major British learned Society for mathematics and publishes eleven other journals, five of which are in collaboration with other learned societies, and two book series. Cambridge University Press prints and distributes *Compositio Mathematica* under agreement with the London Mathematical Society.

For further information concerning the journal's ownership, management and pricing policy, please contact Publications at the London Mathematical Society (compmath@lms.ac.uk).

Submission of Manuscripts. *Compositio Mathematica* prefers the submission of papers in LaTeX; however, papers submitted in TeX, AMSTeX, LAMSTeX and for conventional typesetting can also be accepted.

Guidelines for electronic submission are available from the Compositio Mathematica website at www.compositio.nl/compositio.html.

Upon acceptance, the supply of the final version of the paper as a LaTeX file will ensure more rapid publication.

Instructions for the Preparation of Manuscripts can be found on the Compositio Mathematica website at www.compositio.nl/compositio.html.

Rights and Permissions. Authors are asked to assign an exclusive licence to the Foundation Compositio Mathematica for the publication of their work. Enquiries regarding rights and permission to reproduce works should be addressed to Publications, London Mathematical Society, De Morgan House, 57–58 Russell Square, London WC1B 4HS, UK.

Offprints. A URL giving free access to the final published article will be provided free of charge. Offprints can be ordered on the form made available with the page proofs.

Back numbers. Orders for Volume 144 onwards should be sent to Cambridge University Press. Enquiries about previous volumes should be directed to Publications, London Mathematical Society.

This journal has been printed on FSC-certified paper and cover board. See www.fsc.org for information.

Typeset by Sunrise Setting Ltd, Brixham, UK.
Printed and bound by CPI Group (UK) Ltd, Croydon CR0 4YY.



https://doi.org/10.1017/S0010437X25007432 Published online by Cambridge University Press

COMPOSITIO MATHEMATICA

VOLUME 161 NUMBER 12 DECEMBER 2025

Matthew Kwan and **Lisa Sauermann** Resolution of the quadratic Littlewood–Offord problem 3089–3139

Kai Cieliebak, Nancy Hingston and **Alexandru Oancea** Poincaré duality for loop spaces 3140–3212

Jihao Liu, Fanjun Meng and **Lingyao Xie** Minimal model program for algebraically integrable foliations on klt varieties 3213–3276

Sun Woo Park On the prime Selmer ranks of cyclic prime twist families of elliptic curves over global function fields 3277–3320

David Kerr and **Petr Naryshkin** Elementary amenability and almost finiteness 3321–3337

Matthias Aschenbrenner and **Lou van den Dries** Analytic Hardy fields 3338–3379

Benjamin Howard and **Keerthi Madapusi** Kudla's modularity conjecture on integral models of orthogonal Shimura varieties 3380–3454

Jesús A. Álvarez López and **Yuri A. Kordyukov** Corrigendum: Long time behavior of leafwise heat flow for Riemannian foliations 3455–3458

Aaron Landesman, Ravi Vakil and **Melanie Matchett Wood** Corrigendum: Low degree Hurwitz stacks in the Grothendieck ring 3459–3460

© Foundation Compositio Mathematica

Cambridge Core
For further information about this journal please go to the journal website at:
cambridge.org/com

CAMBRIDGE UNIVERSITY PRESS

LONDON MATHEMATICAL SOCIETY EST. 1865

https://doi.org/10.1017/S0010437X25007432 Published online by Cambridge University Press