

Nagoya Mathematical Journal is included in the Cambridge Journals Online service which can be found at <http://journals.cambridge.org/>. For further information on other Press titles access cambridge.org/.

Subscriptions: *Nagoya Mathematical Journal* (ISSN 0027-7630) is published in four parts or volumes in 2023, in March, June, September and December. The Journal is published by Cambridge University Press, Journals Fulfillment Department, UPH, Shaftesbury Road, Cambridge CB2 8BS, UK. /Cambridge University Press, 1 Liberty Plaza, Floor 20, New York, NY 10006, USA on behalf of the Editorial Board of the *Nagoya Mathematical Journal*. Subscriptions include four volumes; all subscriptions are on a calendar-year basis. Annual subscription rates (excluding VAT) in 2023 are: print and electronic, \$606; print-only, \$606; electronic-only, \$457.

Orders, which must be accompanied by payment, should be sent to any bookseller or subscription agent, or direct to the publisher: Cambridge University Press, Shaftesbury Road, Cambridge CB2 8RU. Subscriptions in the USA, Canada and Mexico should be sent to Cambridge University Press, Journals Fulfillment Department, 1 Liberty Plaza, Floor 20, New York, NY 10006, USA. EU subscribers (outside the UK) who are not registered for VAT should add VAT at their country's rate. VAT registered subscribers should provide their VAT registration number. Japanese prices for institutions are available from Kinokuniya Company Ltd, P.O. Box 55, Chitose, Tokyo 156, Japan. Prices include delivery by air.

Copying: This journal is registered with the Copyright Clearance Center, 222 Rosewood Drive, Danvers, Mass. 01923, USA. Organizations in the USA who are also registered with C.C.C. may therefore copy material (beyond the limits permitted by sections 107 and 108 of US copyright law) subject to payment to C.C.C. of the per-copy fee of \$45.00. This consent does not extend to multiple copying for promotional or commercial purposes.

Organizations authorized by the Copyright Licensing Agency may also copy material subject to the usual conditions.

For all other use, permission should be sought from Cambridge or the American Branch of Cambridge University Press.

Advertising: Details on advertising in *Nagoya Mathematical Journal* may be obtained directly from the Publisher.

Indexing/Abstracting: *Nagoya Mathematica Journal* is indexed and/or abstracted in *Current Contents. Physical, Chemical, and Earth Sciences*, *MathSciNet*, *Science Citation Index*, *Science Citation Index Expanded*, and *Zentralblatt MATH*.

© 2023 Foundation Nagoya Mathematical Journal

Printed and bound by CPI Group (UK) Ltd, Croydon, CR0 4YY

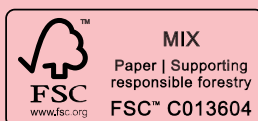
This journal issue has been printed on FSC™-certified paper and cover board. FSC is an independent, non-governmental, not-for-profit organization established to promote the responsible management of the world's forests. Please see www.fsc.org for information.

CONTENTS

Pressland, M. A categorification of acyclic principal coefficient cluster algebras	769
Cogdell, J. W. Jorgenson, J. & Smajlović, L. Kronecker limit functions and an extension of the Rohrlich–Jensen formula.....	810
Guan, Q. & Yuan, Z. Concavity property of minimal L^2 integrals with Lebesgue measurable gain	842
Späth, B. Extensions of characters in type D and the inductive McKay condition, I	906
Buan, A. B. & Hanson, E. J. τ -Perpendicular wide subcategories	959
Mandal, A., Pingali, V. P. & Varolin, D. Erratum to “Non-uniformly flat affine algebraic hypersurfaces”	985

Cambridge Core

For further information about this journal
please go to the journal web site at
[cambridge.org/nmj](https://www.cambridge.org/nmj)



CAMBRIDGE
UNIVERSITY PRESS