

Zeitschrift: L'Enseignement Mathématique
Herausgeber: Commission Internationale de l'Enseignement Mathématique
Band: 66 (2020)
Heft: 1-2

Endseiten

Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften auf E-Periodica. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. Das Veröffentlichen von Bildern in Print- und Online-Publikationen sowie auf Social Media-Kanälen oder Webseiten ist nur mit vorheriger Genehmigung der Rechteinhaber erlaubt. [Mehr erfahren](#)

Conditions d'utilisation

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. La reproduction d'images dans des publications imprimées ou en ligne ainsi que sur des canaux de médias sociaux ou des sites web n'est autorisée qu'avec l'accord préalable des détenteurs des droits. [En savoir plus](#)

Terms of use

The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. Publishing images in print and online publications, as well as on social media channels or websites, is only permitted with the prior consent of the rights holders. [Find out more](#)

Download PDF: 18.03.2026

ETH-Bibliothek Zürich, E-Periodica, <https://www.e-periodica.ch>

Instructions for Authors

Submission of manuscripts

Authors must submit their papers electronically in PDF format, according to the instructions below, to the following address: EnsMath@unige.ch.

Papers to be considered for publication must be written in English or French. German and Italian are also accepted.

The following information is required with the submission:

- Name of author(s) together with email address(es)
- Complete mailing address(es)
- Name of the corresponding author
- 2020 Mathematics Subject Classification representing the subjects of the article
- Keywords describing the subject matter of the article
- Authors may indicate which Editor is closest to the subject of the paper.

Submission of a manuscript implies that the work described has not been published before and that it is not under consideration for publication elsewhere.

Format of manuscript

The Journal strongly encourages authors to make available LaTeX files for typesetting purposes. Upon final acceptance of your paper you will be asked to e-mail all source files and macros, together with postscript or pdf files, to EnsMath@unige.ch. Authors are advised to create their LaTeX files in 'article' format with $\text{textwidth}=125$ mm and $\text{textheight}=195$ mm or by using the macros available on our websites.

The title page should include the name, affiliation and address (together with e-mail address) of each author and a short abstract in English. The author to whom proofs should be sent should be marked as the corresponding author.

To avoid distortion from rescaling, figures must not be wider than 125 mm. They should be sent as EPS file (encapsulated postscript), or as fair copy on paper, suitable for direct photographic reproduction without major reduction.

All figures, tables, etc. should be numbered, with the insertion place clearly indicated.

References should be listed alphabetically at the end of the paper. All references in the bibliography should be cited at least once in the text. The following examples show the preferred house style for references to a book, a paper in a journal, a paper in a proceedings volume, and an unpublished dissertation:

- [1] R. V. Kadison, *Operator algebras — the first forty years*. In *Operator algebras and applications*, Part 1 (Kingston, Ont., 1980), Proc. Sympos. Pure Math. 38, Amer. Math. Soc., Providence, RI, 1982, 1–18.
- [2] F. J. Murray and J. v. Neumann, On rings of operators. *Ann. of Math. (2)* **37** (1936), 116–229.
- [3] T. Timmermann, Pseudo-multiplicative unitaries and pseudo-Kac systems on C^* modules. Ph.D. thesis, Münster 2005.
- [4] J. C. Várilly, *An Introduction to Noncommutative Geometry*. EMS Publishing House, Zurich 2006.

Copyright and Offprints

It is a condition of publication in the Journal that authors assign copyright to the Fondation L'Enseignement Mathématique. This ensures that requests from third parties to reproduce articles are handled efficiently and consistently and will also allow the article to be as widely disseminated as possible. In assigning copyright, authors may use their own material in other, non-commercial publications provided that the Journal is properly acknowledged as the original place of publication.

Authors of papers published in the Journal will be entitled to a pdf file of their contribution. Copies of offprints may be purchased in batches of 50 if ordered in advance of production of the corresponding issue, but no later than when the proofs are returned. Prices are available on request from the publisher (info@ems.press).

EMS Code of Practice

This journal adheres to the EMS Code of Practice (see <https://euro-math-soc.eu/sites/default/files/COP.pdf>).

L'ENSEIGNEMENT MATHÉMATIQUE

2^e Série / Tome 66 / Fasc. 1–2 / Janvier – Juin 2020

Contents

- 1 Vaughan Jones
- 5 D. ALLCOCK, I. GAL AND A. MARK
The Conway–Sloane calculus for 2-adic lattices
- 33 L. BARTHOLDI, H. HÄRER AND T. SCHICK
Right Angled Artin Groups and partial commutation, old and new
- 63 B. GUERVILLE-BALLÉ AND J.-B. MEILHAN
A linking invariant for algebraic curves
- 83 E. FLORIS
A note on the G -Sarkisov program
- 93 S. CANTAT, D. CERVEAU, V. GUIRARDEL AND J. SOUTO
Surface groups in the group of germs of analytic diffeomorphisms
in one variable
- 135 D. RAVOTTI
Quantitative equidistribution of horocycle push-forwards of transverse arcs
- 151 C. LÖH AND R. SAUER
Bounded cohomology of amenable covers via classifying spaces
- 173 A. BODIN, P. DÈBES AND S. NAJIB
Prime and coprime values of polynomials
- 187 F. CATAFI, M. CRAINIC AND M.A. SALAZAR
From PDEs to Pfaffian fibrations
- 251 C.I.E.M.
ICMI Awardees Multimedia Online Resources (AMOR)
- 255 C.I.E.M.
Renewal of the ICMI Executive Committee

Covered in: Mathematical Reviews (MR), Current Mathematical Publications (CMP), MathSciNet, Zentralblatt für Mathematik, Zentralblatt MATH Database, Science Citation Index (SCI), Science Citation Index Expanded (SCIE), CompuMath Citation Index (CMCI), Current Contents/Physical, Chemical & Earth Sciences (CC/PC&ES), Web of Science.

ISSN: 0013-8584



European Mathematical Society

<https://ems.press>