LMS SUBSCRIPTION RATES & NOTES 2022-23

SUBSCRIPTION RATES

| LMS membership rates | GBP | USD |
|--|---------------------|--------------------------|
| The subscription fees for LMS membership cover the LMS membership yea | r from 1 Novembe | er 2022– 31 October 2023 |
| Ordinary Member (high) rate | □ £125.00 | □ \$250.00 |
| Ordinary Member (middle) rate | □£102.00 | □ \$204.00 |
| Ordinary Member (low) rate | □ £83.00 | □ \$166.00 |
| Reciprocity rate for members based outside the UK and a member of one of the LMS' Reciprocity partners. | □ £51.00 | □ \$102.00 |
| *Associate (postdoc) rate for early career members whose PhD completion was more than 3 years ago and who are on a non-permanent contract. | □ £51.00 | □ \$102.00 |
| Associate rate for PhD student members and members whose PhD was completed in the last three years. | □ £25.50 | □ \$51.00 |
| *Concessionary rate for members working part-time, unemployed or otherwise in hardship. | □ £25.50 | □ \$51.00 |
| Associate (Undergraduate) rate for undergraduate student members. | □ £12.75 | □ \$25.50 |
| Senior rate for members who have paid fees for at least 35 years. | □ £0.00 | □ \$0.00 |
| | Online only (free)* | |
| LMS journals and publications: | | |
| Bulletin | | |
| Journal | | |
| Proceedings | | |
| Mathematika | | |
| Nonlinearity | | |
| Subscriptions to other assisting sight a LMC | | |
| Subscriptions to other societies via the LMS | | |
| European Mathematical Society (EMS) (Note 10) | □ £23.00 | US\$46.00 |
| Journal of the European Mathematical Society (Note 9) | □ £140.00 | US\$280.00 |
| European Women in Mathematics (EWM) (Note 11) | | |
| Low Fees for students, unemployed or professional mathematicians from countries where the income is low. | £ 4.50 | US\$9.00 |
| Standard fees | 🖵 £18.50 | US\$37.00 |
| High fees for the EWM members that wish and are able to support more EWM activities. | £ 45.00 | US\$90.00 |
| * For personal use only (see Note 6) | | |

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NOTES

SUBSCRIPTIONS

- **1.** The <u>basic subscription</u> includes free online access to journals.
- 2. The subscription is not payable by a member who:
- (i) is an Honorary Member; or
- (ii) has paid annual subscriptions for not less than 35 years.

If you claim free basic subscription, please indicate the reason clearly on the subscription form.

- <u>Tiered Ordinary membership fees</u> are now available. Members who pay the Ordinary membership rate should confirm which membership rate they wish to pay based on whether their annual professional income falls within the following ranges:

 Above £65,000 per annum: Ordinary (high) rate.
 Between £35,000-£65,000 per annum: Ordinary (middle) rate.
 Up to £35,000 per annum: Ordinary (low) rate.
- <u>Selected discounted rates</u> on Ordinary membership are available to members, as follows:

 i.Reciprocity membership is available to members who are not normally resident in the UK **and** who are also a full member of one the Society's Reciprocity partners, as listed on the Society's website.
 - **ii.**Associate Post-doc membership is available to early career members whose Associate membership recently expired now that three years has passed since their PhD, who would normally be upgraded to Ordinary membership and who are currently on a fixed-term contract.
 - **iii.**Concessionary membership is available to members who have returned to full-time education, are on a career break or in part-time working, or are unemployed or otherwise in hardship.

For further details about changing to Associate Post-doc or Concessionary membership, please contact **membership@lms.ac.uk**.

5. Figures quoted in USD are set at this rate for payments by personal cheques and bank transfers to allow for bank and postal charges. If paying by card, payment will be in GBP at the exchange rate on the payment date.

LMS PUBLICATIONS FOR MEMBERS

- **6.** The membership benefits also allow individual members to sign up for access to the *Bulletin*, *Journal*, *Proceedings of the LMS, Mathematika* and *Nonlinearity* online, free of charge.
- > Subscriptions to *Bulletin*, *Journal* and *Proceedings* of the LMS and *Mathematika* are administered by Wiley.
- Subscriptions to Nonlinearity are administered by the Institute of Physics. In common with other mathematical societies, the Society views a subscription as for personal use only if electronic subscriptions are only for personal use and are not to be shared with other mathematicians.
- **7.** The Society reserves the right to discontinue the supply of free online access to these journals to members whose subscriptions remain unpaid by 1 December 2022 (where the subscription arrives after 1 December, free online access will be supplied but with some delay).

OTHER PUBLICATIONS AND DISCOUNTS AVAILABLE TO INDIVIDUAL MEMBERS

- 8. The Society is associated with the publication of book series:
- The LMS Student Texts (Cambridge University Press),
- LMS Lecture Note Series (Cambridge University Press)
 - All these publications are available at a 25% discount to individual members on orders placed direct with the publisher. For further details about the Society's publications, please refer to the LMS website: www.lms.ac.uk/publications
- **9.** Members of the European Mathematical Society may also subscribe via the LMS to the *Journal of the European Mathematical Society* (JEMS). There will be 12 issues in 2023.
 - Subscriptions to Journal of the European Mathematical Society are administered by the EMS.

MEMBERSHIP SUBSCRIPTIONS TO OTHER MATHEMATICAL SOCIETIES

- 10. Individual members can subscribe to the European Mathematical Society (EMS), at a discount, when renewing their LMS membership. Further details about EMS memberships are available here: <u>https://euromathsoc.org/</u>
- **11.** Members of European Women in Mathematics (EWM) can pay their EWM fees when renewing their LMS membership. To join the EWM, please visit: <u>http://www.europeanwomeninmaths.org</u>

DONATIONS

12. If you would like to make a donation to the Society, please use the attached form. As a registered charity, the Society can reclaim the tax on your donation (an extra 25p for each £1) if you are a UK taxpayer at no extra cost to you.