

INSTITUTE OF MATHEMATICS AND ITS APPLICATIONS

ELECTION OF COUNCIL MEMBERS - BALLOT PAPER

VOTING ARRANGEMENTS - 2023

- (i) Our preferred option is for the completed form to be emailed to: **voting@ima.org.uk** with 'Ballot paper' in the subject line of the email. The form should be completed, signed, scanned and returned as an email attachment or photographed (by Smartphone etc.) and returned as an image – please ensure that the entire document is legible.
- (ii) If you are returning the form by post, please complete and send to:
Emma-Jane Wheal, Governance Manager, BALLOT PAPER, Catherine Richards House, 16 Nelson Street, Southend-on-Sea, Essex, SS1 1EF.

I
(Please ensure that your name is stated above.)

of
(Insert work or other affiliation.)

Signature.....
(Ballot papers must be signed.)

being a **corporate member** of the above Institute enclose my completed ballot paper.

There are three places on Council to be filled by elected members and six candidates.

Please vote as follows by entering: -

'1' in box against your first preference candidate and, *if desired*

'2' in box against your second preference candidate

'3' in box against your third preference candidate, and so on.

The sequence of your preferences is crucial. You should continue to express preferences *only* as long as you are able to place successive candidates in order. A later preference is considered only if an earlier preference has a surplus above the quota required for election, or is excluded because of insufficient support. Under no circumstances can a later preference count against an earlier preference.

(CANDIDATES ARE LISTED IN ALPHABETICAL ORDER OVERLEAF)

P.T.O.

Please ensure that both pages of this form are completed and returned.

To be valid this ballot paper must be signed and received (by email or by post) at Catherine Richards House, 16 Nelson Street, Southend-on-Sea, SS1 1EF not later than 5 p.m. on 22 June 2023.

Please vote as follows by entering: -

‘1’ in box against your first preference candidate and, if desired

‘2’ in box against your second preference candidate

‘3’ in box against your third preference candidate, and so on.

Claire Baldwin CMath Teach MIMA

Director for Student Engagement, Mathematics Education Innovation

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Emma Bowley MIMA

Senior Mathematician, Dstl

☐

Mr Nicholas Brusby CMath MIMA

Aerospace Engineer, Rolls-Royce PLC

☐

Professor Tony Croft CMath FIMA

Emeritus Professor of Mathematics Education, Loughborough University

☐

Dr Rosalyn Porter FIMA

Senior Lecturer, Sheffield Hallam University

☐

DR Anastasia Sofroniou SFHEA FIMA MSc PGCert BSc

Associate Professor of Mathematics, University of West London

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Please ensure that both pages of this form are completed and returned.