

QUARTERLY JOURNAL OF MECHANICS AND APPLIED MATHEMATICS

England & Wales · Charity number 211632

Details

Status Registered

Legal form Trust

Registered 1963-02-28

Register [View on the Charity Commission register](#)

Contact

Address University Of Nottingham
University Park
Nottingham
NG7 2RD

Phone 01159513854

Email john.king@nottingham.ac.uk

Website <http://qjmam.oxfordjournals.org/>

Activities

Objects: FOR THE PURPOSE OF SCIENTIFIC RESEARCH AND POSTGRADUATE EDUCATION AND TO PROVIDE A MEDIUM FOR PUBLISHING ORIGINAL INVESTIGATIONS INTO THE THEORETICAL BASIS OF APPLIED MECHANICS.

Activities: Has overall control of a scientific journal -- Quarterly Journal of Mechanics and Applied Mathematics, published for the benefit of the scientific community.

Classification

- **How:** Makes Grants To Individuals, Makes Grants To Organisations, Sponsors Or Undertakes Research, Acts As An Umbrella Or Resource Body
- **What:** Education/training
- **Who:** The General Public/mankind

Geography

- Northern Ireland
- Scotland
- Throughout England And Wales

Finances

Period end	Income	Expenditure	Assets	Employees
2025-03-01	£73,606	£0	-	-
2024-03-01	£71,926	£57,200	-	-
2023-03-01	£74,213	£56,000	-	-
2022-03-01	£83,499	£5,000	-	-
2021-03-01	£85,280	£5,000	-	-

Trustees

Name	Role	Appointed
PROFESSOR JOHN ROBERT KING	Chair	
PROFESSOR ANDREW NORMAN NORRIS		2011-12-05
Professor Christopher Mark Linton		2015-06-29
Professor Sarah Louise Waters		2023-04-21

Accounts

Quarterly Journal of Mechanics and Applied Mathematics

Trustees' Annual Report: 2 March 2024 – 1 March 2025

Charity registration number: 211632

Address: University of Nottingham, University Park, Nottingham NG7 2RD

Trustees: Professor J R King
Professor C M Linton
Professor A N Norris
Professor S L Waters

Structure, Governance and Management

The Trust is governed according to the Trust Deed dated 31st October 1956 as amended by the Deed dated 19th January 2015. The Journal is overseen by the Trustees in consultation with its Executive Editors. Trustees are selected from the Mechanics and Applied Mathematics community by the existing Trustees on the basis of their capacity to facilitate the Trust's objectives.

Objectives and Activities

The Trust seeks to promote and facilitate scientific research and education in Mechanics and Applied Mathematics. The Trustees have secured a profit share from the Journal's publishers, Oxford University Press (OUP), in order to provide grants to support activities in keeping with these objectives and thereby to promote the Journal.

Financial Review

The only item of income during the year was:

£73,606 (Profit-share from OUP)

There were no items of expenditure: the usual IMA administration fee for QJMAM Fund was paid during the year but the cheque was not paid in and cleared until after 1 March (so that two such fees will show up next year). The Trust held £455,187 in cash funds on 2 March 2024 and £528,793 on 1 March 2025. The Trust has no liabilities and no other assets.

Because the initial payments from Oxford University Press included profit share from earlier years, the Trustees maintain a reserve in order to sustain the level of grants as payments decrease, as well as for contingencies.

Achievements and Performance

The QJMAM Fund for Applied Mathematics exists to support UK research in the broad area of applied mathematics and theoretical mechanics. The Fund makes a grant to the Institute of Mathematics and its Applications (IMA, a charity with aims compatible with those of the Trust), who then distribute grants to successful applicants, a payment being made to the IMA for the efficient administration of this process. Applications for grants from the Fund were assessed by a panel comprising senior academics from the Universities of Brunel, Cambridge, Manchester, Liverpool, Nottingham and Oxford, ably chaired by one from Rutgers University:

Chair: Professor Andrew Norris (Trustee)
Panel members: Professor Anne Juel
Professor John King (Trustee)
Professor Stephen Langdon
Professor Natasha Movchan
Professor Nigel Peake
Professor Sarah Waters (Trustee)

Over the year, there were two widely publicised open funding calls. As indicated above, the funds awarded were subsequently distributed by the Institute of Mathematics and its Applications, to whom awardees were required to report back on their use. Demands on the fund remain high, indicating that its value is becoming more widely recognised.

Grant awards (listed below) covered a range of activities. Awardees spanned a range of career stages (with early career researchers being particularly well represented) and with support for some important UK meetings being noteworthy. We believe awards to have been of considerable benefit given the dearth of other suitable funding mechanisms.

Round	Name	Institution	Amount	Purpose
One	David Abrahams	Cambridge	2400	One-day event in Manchester marking 100 years since Sir James Lighthill's birth, featuring expert talks on his legacy in aeroacoustics, fluid mechanics, and AI.
One	Francesca Arrigo	Strathclyde	400	Attending SIAM Conference on Applied Linear Algebra (SIAM LA24) to present work.
One	Raphael Assier	Manchester	1500	An international workshop co-organised by R. Assier (Manchester), D. Hewett (UCL), A. Gibbs (UCL), S. Olver (Imperial) and D. Huybrechts (KU Leuven), taking place at UCL (London) 24-26th June 2024.
One	Mark Blyth	UEA	400	Attending 1st European Fluid Dynamics Conference (EFDC1).
One	Federico Botta	Exeter	3000	Support for women invited speakers and early career researchers to attend the 20th edition of the Conference on Complex Systems, held at the University of Exeter in September 2024.
One	Chris Breward	Oxford	3000	Support for Early Career Mathematicians attendance at the UK Graduate Mathematical Modelling Camp 2024, 23rd 27th September, Cambridge, UK.
One	Matthew Butler	UCL	400	Attending ICTAM 2024 and accompanying IUTAM satellite meeting to present work, expand contacts internationally and initiate collaborations.
One	Jan Cammann	Loughborough	400	Attending the DPG Spring Meeting to present work on mathematical models of active matter.
One	Eduard Campillo-Funollet	Lancaster	400	Lancaster-Sussex collaboration on acoustics of insects in flight.
One	James Casey	Manchester	400	Attending KSMB/SMB conference to give a talk.
One	Tyler Cassidy	Leeds	400	Participation at MATRIX Workshop on Parameter Identifiability in Mathematical Biology and collaborative research visit to Queensland University of Technology.
One	Igor Chernyavsky	Manchester	400	Attending ICTAM-2024 to present research group work.
One	Radu Cimpeanu	Warwick	400	Presenting at the 1st European Fluid Dynamics Conference (EFDC1).
One	Rebecca Crossley	Oxford	500	Attending KSMB-SMB Joint Meeting (Conference) to present work and organise minisymposia.
One	Carles Falco	Oxford	400	Attending KSMB-SMB 2024 to present work.
One	Paul Hammerton	UEA	400	Attending ICTAM 2024 to present a paper.
One	Ben Humphries	UEA	400	Collaboration on nonlinear wave modelling with Onorato (Turin) and De Santi (IMATI); presenting related work at host seminars.

One	Xintong Ji	UCL	400	Attending AERC (Annual European Rheology Conference) 2024 to present work.
One	Ellen Jolley	Oxford	400	Attending ICTAM 2024 to present work.
One	Dimitrios Katsaounis	St Andrews	400	Attending ECMTB 2024 (European Conference on Mathematical and Theoretical Biology) to present work.
One	Fiona Macfarlane	St Andrews	400	Attending European Conference on Mathematical and Theoretical Biology (ECMTB) 2024 to present work.
One	Marco Mazza	Loughborough	400	Collaboration and dissemination of work: Self-Organising Living Matter.
One	Andrés Miniguano-Trujillo	Edinburgh	400	Attending SciCADE 2024 as co-organiser of a mini-symposium and to present work.
One	Amir Hossein Namdar	Manchester	400	Attending 19th EMMC conference to present work.
One	Daniel Netherwood	Adelaide	700	Attending and presenting at the INI workshop on the mathematics of multiphase flows with applications.
One	Lena Payne	Kent	200	Attending MPDEE 2024 to present work.
One	Lorenzo Pellis	Manchester	400	Attending the KSMB-SMB Joint Annual Meeting and the NIMS workshop as invited speaker to both.
One	Francesca Scarabel	Leeds	400	Research visit to South Korea to attend KSMB-SMB Joint Meeting and NIMS workshop as mini-symposium organiser and invited speaker.
One	Sebastian Scott	Bath	400	Attending IPMS 2024 to present work.
One	Xiaocheng Shang	Birmingham	400	Support of early career researchers and PhD students to participate in a workshop in Birmingham.
One	Dmitry Shepelsky	Kharkiv	500	Short visit to Aston and Cambridge Universities to study the properties of special solutions to nonlinear integrable PDEs.
One	Alice Thompson	Manchester	400	Attending ENOC 2024 conference to present work.
One	Andrew Wilkinson	Open University	400	To attend and present at the APS-DFD 2024 Annual Meeting.
One	Edwina Yeo	UCL	1200	Support of ECR-Led UK Fluids Network Joint Special Interest Group Meeting: Biologically Active and Non-Newtonian Fluids.
Two	Mark Blyth	UEA	400	To give invited talk at a three-day workshop on nonlinear water waves in Kobe, Japan, in July 2025.
Two	Alberto Alberello	UEA	500	To present ongoing work on mathematical modelling of wave and sea ice interactions at WISE (Waves in the Sea Environment) held at the University of Seattle.
Two	Elnaz Naghibi	East London	500	To attend the EGU General Assembly 2025 in Vienna and present work on statistical analysis of quasi-geostrophic simulations in the North Atlantic double-gyre.
Two	Sharon Stephen	Sydney	500	The visit continues a research collaboration on nanofluids, with Dr. Griffiths (Aston University) and Professor Gajjar (University of Manchester).
Two	Yongxing Wang	Leeds	700	To visit collaborator, Professor Olivier Pironneau, and his FreeFem team at the

				Laboratory of Jacques-Louis Lions (LJLL) at Sorbonne University in Paris.
Two	Valeria Ciccone	Manchester	1,200	Funds to support a three month visit to Centre de Biologie Structurale (CNRS, Montpellier) to continue a study on the mechanics of blood.
Two	Edward Hinton	Melbourne	1,200	Funds to support four UK-based PhD students attending the ICMS workshop 'Bridging the gap between mathematical modelling of lava flows and field observations', held in Edinburgh in June 2025.
Two	Rehan Shah	QMUL	1,700	Based on the ongoing research collaboration between Dr. Rehan Shah (an early career academic) from QMUL and Prof. Gert van der Heijden (a senior academic) from UCL in the area of nonlinear solid mechanics, each to present at ESMC (held in Lyon, France in July 2025).
Two	Jeremy Parker	Dundee	1,949	To attend the SIAM Conference on Applications of Dynamical Systems in Denver, Colorado in May 2025, to present recent work on using polynomial optimisation to prove properties in dynamical systems, and to meet collaborators face-to-face.
Two	Fabian Spill	Birmingham	2,000	To provide a regular forum for mathematical biologists in the UK and especially early career researchers to establish themselves as part of this community.
Two	Alex Townsend	Cornell	2,000	To support the IMA Leslie Fox Prize 2025 meeting for top young numerical analysts at the University of Strathclyde.

Rigorous assessment of grant applications, together with continued effects of the pandemic, has led to a portion of the funds being held over to subsequent funding rounds (being held by the IMA in a restricted account on behalf of the Trust), the above awards totalling £35,649.

We have been pleased with the uses to which the funds have been put. The Trustees were satisfied that the Journal produced a public benefit over the year.

Declaration

The Trustees declare that they have approved the Trustees' report above.

Signed on the behalf of the Charity's Trustees

Signature:



Full Name: John Robert King
Position: Chair of Trustees
Date: 14th December 2025

Annual accounts for: Quarterly Journal of Mechanics and Applied Mathematics

Charity Number 211632

Twelve-month period ending 1 March 2025

Opening reserves	£455,187
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Income

03/07/2023 Receipt from Oxford University Press	£73,606
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Closing reserves at 01/03/2025	£528,793
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supported by

cash at bank at 01/03/2025	£528,793
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Section A

Independent Examiner's Report

Report to the trustees

Charity Name

Quarterly Journal of Mechanics and Applied Mathematics

On accounts for the year
ended

2024/2025

Charity no
(if any)

211632

Set out on pages

I report to the trustees on my examination of the accounts of the above charity ("the Trust") for the year ended **01 / 03 / 2025**.

Responsibilities and
basis of report

As the charity's trustees, you are responsible for the preparation of the accounts in accordance with the requirements of the Charities Act 2011 ("the Act").

I report in respect of my examination of the Trust's accounts carried out under section 145 of the 2011 Act and in carrying out my examination, I have followed all the applicable Directions given by the Charity Commission under section 145(5)(b) of the Act.

Independent
examiner's statement

I have completed my examination. I confirm that no material matters have come to my attention in connection with the examination which gives me cause to believe that in, any material respect:

- the accounting records were not kept in accordance with section 130 of the Charities Act; or
- the accounts did not accord with the accounting records; or
- the accounts did not comply with the applicable requirements concerning the form and content of accounts set out in the Charities Regulations 2008 other than any requirement that the accounts give a 'true and fair' view which is not a matter considered as part of an independent examination.

I have no concerns and have come across no other matters in connection with the examination to which attention should be drawn in this report in order to enable a proper understanding of the accounts to be reached.

Signed:

Date:

11/12/2025

Name:

WILLIAM ORRIDGE

Relevant professional
qualification(s) or body
(if any):

ACA.

Address:

RUTLAND BUILDING, LOUGHBOROUGH UNIVERSITY
EPINAL WAY, LOUGHBOROUGH
LE11 3TU

Only complete if the examiner needs to highlight material matters of concern (see CC32, Independent examination of charity accounts: directions and guidance for examiners).

Give here brief details of any items that the examiner wishes to disclose.

Accounts

Quarterly Journal of Mechanics and Applied Mathematics

Trustees' Annual Report: 2 March 2023 – 1 March 2024

Charity registration number: 211632

Address: University of Nottingham, University Park, Nottingham NG7 2RD

Trustees: Professor J R King
Professor C M Linton
Professor A N Norris
Professor S L Waters

Structure, Governance and Management

The Trust is governed according to the Trust Deed dated 31st October 1956 as amended by the Deed dated 19th January 2015. The Journal is overseen by the Trustees in consultation with its Executive Editors. Trustees are selected from the Mechanics and Applied Mathematics community by the existing Trustees on the basis of their capacity to facilitate the Trust's objectives.

Objectives and Activities

The Trust seeks to promote and facilitate scientific research and education in Mechanics and Applied Mathematics. The Trustees have secured a profit share from the Journal's publishers, Oxford University Press (OUP), in order to provide grants to support activities in keeping with these objectives and thereby to promote the Journal.

Financial Review

The only items of income and expenditure during the year are detailed below:

£71,926	(Profit-share from OUP)
£1,200	(Legal fees relating to CIO formation)
£50,000	(Grant to IMA for QJMAM Fund)
£6,000	(IMA administration fee for QJMAM Fund)

The Trust held £440,461 in cash funds on 2 March 2022 and £455,187 on 1 March 2023. The Trust has no liabilities and no other assets. The Trustees are in agreement that it would be appropriate to convert the Trust into a Charitable Incorporated Organisation and the legal fees above are associated with this ongoing process.

Because the initial payments from Oxford University Press included profit share from earlier years, the Trustees maintain a reserve in order to sustain the level of grants as payments decrease, as well as for contingencies. We are continuing to see increased requests for funding following the removal of COVID restrictions and the decreasing availability of comparable funding from other sources, this being evident in the awards noted below.

Achievements and Performance

The QJMAM Fund for Applied Mathematics exists to support UK research in the broad area of applied mathematics and theoretical mechanics. The Fund makes a grant to the Institute of Mathematics and its Applications (IMA, a charity with aims compatible with those of the Trust), who then distribute grants to successful applicants, a payment being made to the IMA for the efficient administration of this process. Applications for grants from the Fund were assessed by a panel comprising senior academics from the Universities of Brunel, Cambridge, Manchester, Liverpool, Nottingham and Oxford, ably chaired by one from Rutgers University:

Chair: Professor Andrew Norris (Trustee)
Panel members: Professor Anne Juel
Professor John King (Trustee)
Professor Stephen Langdon
Professor Natasha Movchan
Professor Nigel Peake
Professor Sarah Waters (Trustee)

Over the year, there were two widely publicised open funding calls. As indicated above, the funds awarded were subsequently distributed by the Institute of Mathematics and its Applications, to whom awardees were required to report back on their use. Demands on the fund are increasing, indicating that its value is becoming more widely recognised. A significant proportion of this year's allocation was devoted to assisting UK researchers in participating in ICIAM (the International Congress on Industrial and Applied Mathematics) 2023, this being the most significant conference in the field, usually taking place every four years.

Grant awards (listed below) covered a range of activities. Awardees spanned a range of career stages (with early career researchers well represented), and we believe awards to have been of considerable benefit given the dearth of other suitable funding mechanisms.

round	name	institution	amount	purpose
1	Kamran Pentland	Warwick	900	To present poster at the ICIAM 2023 conference in Tokyo.
1	Anna Kalogirou	Nottingham	900	To give a talk at the ICIAM 2023 conference in Tokyo.
1	Melissa Iacovidou	Warwick	900	PhD in mathematical epidemiology. Present poster on side project stemming from work at a GMC at ICIAM 2023 in Tokyo.
1	Matteo Sommacal	Northumbria	900	Give talk and chair a minisymposium at ICIAM.
1	Simon Finney	Oxford	900	To give a talk at ICIAM 2023.
1	Mohammad Salehi	Bath	900	To give a talk at ICIAM 2023.
1	Kostas Papafitsoros	QMUL	900	Give talk and chair a minisymposium at ICIAM and a talk at AIP in Germany in September
1	Tatiana Bubba	Bath	900	To give a talk at ICIAM 2023.
1	George Booth	Oxford	900	To give a talk at ICIAM 2023.
1	William Parnell	Manchester	2000	Three pronged collaborative activities in Colorado in summer 2023.
1	Neil Chada	Heriot Watt	900	To give a talk at ICIAM 2023.
1	Francesca Scarabel	Leeds	500	To attend a summer school in Italy in June.
1	Alexander Wray	Strathclyde	900	To give a talk at ICIAM 2023 and at Droplets2023 in Beijing.
1	Marco Discacciati	Loughborough	900	For two one-week visits, one to Loughborough and one to Brescia.
1	Paul Griffiths	Aston	500	Support for two undergraduate female students for a summer project.
1	Gabriele Di Bona	Queen Mary	300	Attending CompleNet 2023 in Oporto to present work.
1	Daniel Netherwood	UEA	1000	To present work published in QJMAM at APS DFD in Washington DC.

1	Marcos Caso-Huerta	Northumbria	700	Research visit to Waseda University before attending ICIAM 2023.
1	Neofytos Rodosthenous	UCL	600	To present at SIAM conference on Financial Mathematics in Philadelphia.
1	Jingsi Xu	Manchester	600	To present work in Mathematical Epidemiology at NORDITA in Stockholm.
1	Timothy Reis	Greenwich	1000	To help fund a one-week school on lattice Boltzmann methods for fluid dynamics.
1	Erik Hörmann	Oxford	400	Research visit to the Santa Fe Institute.
1	Silvia Rognone	QMUL	200	To present at CompleNet 2023 in Portugal.
1	Daniel Boutros	Cambridge	600	To attend the Les Houches summer school on fluids.
1	Xiaocheng Shang	Birmingham	300	Partial support for a two-day Molecular Dynamics workshop.
1	Silvia Gazzola	Bath	500	To present at SIAM Optimization conference in Seattle.
1	Martin Walker	Surrey	500	To present at the ASCE Engineering Mechanics Institute in Atlanta.
1	Giulio Passerotti	Melbourne	500	To visit UEA for a fortnight, developing machine learning for ice detection.
1	Marica Minucci	QMUL	500	To present at a workshop at the Niels Bohr Institute.
1	Lorenzo Pellis	Manchester	1000	To attend four week workshop on Mathematical Epidemiology at NORDITA in Stockholm.
1	Rod Halburd	UCL	900	To give a talk at ICIAM 2023.
1	Lisa Kruesser	Bath	900	To give a talk at ICIAM 2023.
1	Peter Castellucci	Manchester	600	To give a talk at InterPore 2023 in Edinburgh.
2	Alberto Alberello	UEA	500	Visit to collaborators and presentations at conferences in New Zealand and Australia.
2	Francesca Arrigo	Strathclyde	800	Support towards the organization of a workshop on Numerical Analysis in the Era of Data Science.
2	Sammy Ayoubi	Manchester	700	Attending APS DFD 2023 (Washington DC) to present research on control-based exploration of nonlinear systems.
2	Debasish Das	Strathclyde	700	Attending APS DFD 2023 to present recently published and ongoing work.

2	Rosemary Evans	Birmingham	300	Attending Society for Endocrinology (SfE) BES Conference 2023 to present work.
2	Tao Gao	Essex	1400	Organising a two-day workshop on applied and numerical mathematics.
2	Duncan Hewitt	UCL	1200	Attending MATRIX workshop on Instabilities of Flow in Porous Media in Australia, April 2023.
2	Melissa Iacovidou	Warwick	200	Attending Epidemics9 in Bologna to present work.
2	Demetrios Papageorgiou	Imperial	900	High Reynolds number flows and industrial mathematics: A celebration of Prof. Frank Smith's contributions.
2	Lorenzo Pellis	Manchester	300	Attending the Epidemics9 conference, Bologna, 28 Nov - 1 Dec 2023.
2	Silvia Rognone	QMUL	200	Presenting work as an invited speaker at the in-person Complex Systems Society Italy 2023 (CCS) conference in Naples.
2	Sergei Sazhin	Brighton	1400	Partial support for Vortex dynamics in fluids, a workshop in memory of Felix Kaplanski (1946-2023).
2	Francesca Scarabel	Leeds	500	Attending the Lorentz Center workshop Towards rigorous results in state-dependent delay equations.
2	James Shemilt	Manchester	600	Attending APS-DFD 2023 to present work.
2	Mansi Singh	IIT Kharagpur	1000	Collaborative research visit to the University of East Anglia from Indian Institute of Technology Kharagpur.
2	Raphael Stuhlmeier	Plymouth	1000	Support for the Third Workshop on Water Waves - Mathematical Theory & Applications.

Rigorous assessment of grant applications, together with continued effects of the pandemic, has led to a portion of the funds being held over to subsequent funding rounds (being held by the IMA in a restricted account on behalf of the Trust), the above awards totalling £36,600.

We have been pleased with the uses to which the funds have been put. The Trustees were satisfied that the Journal produced a public benefit over the year.

Declaration

The Trustees declare that they have approved the Trustees' report above.

Signed on the behalf of the Charity's Trustees

Signature:

A handwritten signature in purple ink that reads "J.R. King". The letters are cursive and fluid.

Full Name: John Robert King
Position: Chair of Trustees
Date: 27/12/2024

Annual accounts for: Quarterly Journal of Mechanics and Applied Mathematics

Charity Number 211632

Twelve-month period ending 1 March 2024

Opening reserves	£440,461
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Income

19/09/2023	Receipt from Oxford University Press	£71,926
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Expense

15/09/2023	Legal fees relating to CIO formation	£1,200
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20/09/2023	Grant to IMA for QJMAM Fund	£50,000
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20/09/2023	IMA administration cost	£6,000
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Closing reserves at 01/03/2024	£455,187
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supported by

cash at bank at 01/03/2024	£455,187
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CHARITY COMMISSION
FOR ENGLAND AND WALES

Independent examiner's report on the accounts

Section A

Independent Examiner's Report

Report to the trustees

Charity Name

Quarterly Journal of Mechanics and Applied Mathematics

On accounts for the year ended

2023/2024

Charity no
(if any)

211632

Set out on pages

I report to the trustees on my examination of the accounts of the above charity ("the Trust") for the year ended **01 / 03 / 2024**.

Responsibilities and basis of report

As the charity's trustees, you are responsible for the preparation of the accounts in accordance with the requirements of the Charities Act 2011 ("the Act").

I report in respect of my examination of the Trust's accounts carried out under section 145 of the 2011 Act and in carrying out my examination, I have followed all the applicable Directions given by the Charity Commission under section 145(5)(b) of the Act.

Independent examiner's statement

I have completed my examination. I confirm that no material matters have come to my attention in connection with the examination which gives me cause to believe that in, any material respect:

- the accounting records were not kept in accordance with section 130 of the Charities Act; or
- the accounts did not accord with the accounting records; or
- the accounts did not comply with the applicable requirements concerning the form and content of accounts set out in the Charities Regulations 2008 other than any requirement that the accounts give a 'true and fair' view which is not a matter considered as part of an independent examination.

I have no concerns and have come across no other matters in connection with the examination to which attention should be drawn in this report in order to enable a proper understanding of the accounts to be reached.

Signed:

Date:

20/12/2024

Name:

WILLIAM ORRIDGE

Relevant professional
qualification(s) or body
(if any):

ACA

Address:

RUTLAND BUILDING, LOUGHBOROUGH UNIVERSITY

EPINAL WAY, LOUGHBOROUGH

LE11 3TU

Section B

Disclosure

Only complete if the examiner needs to highlight material matters of concern (see CC32, Independent examination of charity accounts: directions and guidance for examiners).

Give here brief details of any items that the examiner wishes to disclose.

On page 1 of the year ended 2011 2012 Set out on page 1	
As a result of the examination, the examiner has identified the following matters of concern: 1. The accounts do not comply with the requirements of the Charities Act 2006. 2. The accounts do not comply with the requirements of the Charities Act 2006. 3. The accounts do not comply with the requirements of the Charities Act 2006. 4. The accounts do not comply with the requirements of the Charities Act 2006. 5. The accounts do not comply with the requirements of the Charities Act 2006. 6. The accounts do not comply with the requirements of the Charities Act 2006. 7. The accounts do not comply with the requirements of the Charities Act 2006. 8. The accounts do not comply with the requirements of the Charities Act 2006. 9. The accounts do not comply with the requirements of the Charities Act 2006. 10. The accounts do not comply with the requirements of the Charities Act 2006.	
Signature of the examiner Date	

Accounts

Quarterly Journal of Mechanics and Applied Mathematics

Trustees' Annual Report: 2 March 2022 – 1 March 2023

Charity registration number: 211632

Address: University of Nottingham, University Park, Nottingham NG7 2RD

Trustees: Professor J R King
Professor C M Linton
Professor A N Norris
Professor S L Waters

Structure, Governance and Management

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Objectives and Activities

The Trust seeks to promote and facilitate scientific research and education in Mechanics and Applied Mathematics. The Trustees have recently secured a profit share from the Journal's publishers, Oxford University Press (OUP), in order to provide grants to support activities in keeping with these objectives and thereby to promote the Journal.

Financial Review

The only items of income and expenditure during the year are detailed below:

£74,213	(Profit-share from OUP)
£50,000	(Grant to IMA for QJMAM Fund)
£6,000	(IMA administration fee for QJMAM Fund)

The Trust held £422,248 in cash funds on 2 March 2022 and £440,461 on 1 March 2023. The Trust has no liabilities and no other assets.

Because the initial payments from Oxford University Press included profit share from earlier years, the Trustees maintain a reserve in order to sustain the level of grants as payments decrease, as well as for contingencies. We continue to see the expected increased requests for funding following the removal of COVID restrictions, this being evident in the awards noted below.

Achievements and Performance

The QJMAM Fund for Applied Mathematics exists to support UK research in the broad area of applied mathematics and theoretical mechanics. The Fund makes a grant to the Institute of Mathematics and its Applications (IMA, a charity with aims compatible with those of the Trust), who then distribute grants to successful applicants, a payment being made to the IMA for the efficient administration of this process. Applications for grants from the Fund were assessed by a panel comprising senior academics from the Universities of Brunel, Cambridge, Manchester, Liverpool, Nottingham and Oxford, ably chaired by one from Rutgers University:

Chair: Professor Andrew Norris (Trustee)
Panel members: Professor Anne Juel
Professor John King (Trustee)
Professor Stephen Langdon
Professor Natasha Movchan
Professor Nigel Peake
Professor Sarah Waters (Trustee)

Over the year, there were two widely publicised open funding calls. As indicated above, the funds awarded were subsequently distributed by the Institute of Mathematics and its Applications, to whom awardees were required to report back on their use.

Grant awards (listed below) covered a range of activities. Awardees spanned a range of career stages (with early career researchers well represented), and we believe awards to have been of considerable benefit given the dearth of other suitable funding mechanisms.

Round	Name	Institution	Award £	Title / Description
1	John Alexander	Manchester	561	Attending EFMC14 (European Fluid Mechanics Conference) to present work completed during my PhD.
1	Konstantinos Baxevanakis	Loughborough	1500	To present recent research results at the European Conference on Fracture 2022 (ECF23) - Madeira, Portugal (June-July 2022).
1	Tatiana Alessandra Bubba	Bath	1200	Attending IPMS (Inverse Problems: Modelling and Simulation) 2022 in Malta to present two invited talks.
1	Jan Cammann	Loughborough	840	Attending the Active & Intelligent Living Matter conference in Italy to present my research on microbial motility.
1	Qi Chen	Manchester	2000	Attending Interpore 2022 in Abu Dhabi to present my work.
1	Rosemary Dyson	Birmingham	1620	Attending SIAM Life Sciences 2022 in Pittsburgh, and presenting research in a minisymposium (invited).
1	Lloyd Fung	Cambridge	651	Attending Microscale Ocean Biophysics 6.0 in Spain to present my work.
1	Jack Lawless	Manchester	900	Attending EFMC (European Fluid Mechanics Conference) 2022 in Athens to present my research.
1	Haolin Li	Manchester	2000	Attending 9th World Congress of Biomechanics 2022, Taipei, China, to present my work.
1	Apala Majumdar	Strathclyde	1200	Partial Support for LMS Durham-Oxford-Strathclyde network meeting in Durham in June 2022.
1	Matthew Moore	Hull	900	Attending EFMC (European Fluid Mechanics Conference) 2022 in Athens to present my work.
1	Draga Pihler-Puzovic	Manchester	1100	Attending 14th European Fluid Mechanics Conference to present work on Hele-Shaw flow.
1	Alison Ramage	Strathclyde	1000	Support for hosting the ICIAM Workshop on Applied and Industrial Mathematics 2022.
1	Silvia Rognone	Queen Mary	1500	Attending Complex Systems Summer School at Santa Fe Institute to build my career up as a young researcher.
1	Xiaocheng Shang	Birmingham	600	Support of early career researchers and PhD students to participate a conference in Birmingham.
1	Konstantinos Soldatos	Nottingham	700	Active participation in an International workshop on The Evolving Nonlinear Continuum Panorama (Castro 2022), Spain.
1	Matteo Taffetani	Bristol	1300	Attending European Solid Mechanics Conference (ESMC2022) in Galway to present work on buckling/bifurcation.

1	Matthias Winter	Brunel	475	Attending SIAM Conference 2022 to present work on reaction-diffusion system modelling, including a planned submission to QJMAM.
1	Lisa Maria Kreusser	Bath	2000	Travel funding to present at SciCADE (International Conference on Scientific Computation and Differential Equations) in Iceland in July 2022.
2	Alberto Alberello	UEA	1800	Presentation at WISE meeting 2023 in Princeton.
2	Siluvai Antony Selvan Antony Ravichandran	Manchester	1840	Attending 75th Annual Meeting of the APS Division of Fluid Dynamics to present my work.
2	Martine Barons	Warwick	900	Attend the Australasian Bayesian Network Modelling Society conference 2022.
2	Mark Blyth	UEA	1600	Attending ICIAM 2023 in Tokyo to run a minisymposium.
2	Marcos Caso Huerta	Northumbria	800	Research visit of Prof Piergiulio Tempesta from Spain to Northumbria University.
2	Alan Champneys	Bristol	2000	To fully support one plenary speaker at the BAMC 2023.
2	Debasish Das	Strathclyde	1500	Attending APS DFD and SIAM Conference on CSE to present my new work on modelling heterogenous fluids.
2	Patrick Farrell	Oxford	10000	Numerical Analysis in the 21st Century, a conference to celebrate the retirement of Prof. Nick Trefethen.
2	Paul Griffiths	Coventry	1500	Supporting a COVID-delayed research visit to The University of Sydney's Mathematical Research Institute.
2	Melissa Iacovidou	Warwick	1000	Attending American Society of Tropical Medicine & Hygiene ASTMH 2022 to present my work.
2	Vladimir Krajnak	Bristol	1302	Attending Roaming Workshop at Michigan State University.
2	Marc Pradas	OU	1700	I will attend the APS DFD meeting and present the talk "Droplet evaporation on inclined patterned substrates".
2	Silvia Rognone	Queen Mary	1600	Attending the Young Researchers Warm Up and presenting my work at the Conference on Complex Systems a Palma de Mallorca.
2	Alessio Spurio Mancini	UCL	1800	Organising workshop at UCL. SBI-X: advancing applications of Simulation-Based Inference in scientific research.
2	Sharon Stephen	U of Sydney	1200	Visit to Aston University to collaborate with Dr Paul Griffiths and his research team.
2	Jakub Stoczek	British Antarctic Survey (BAS)	3000	Incorporation of basal crevasses into a viscoelastic fracture model on ice shelves.
2	Helen Wilson	UCL	7500	Partial funding of the UK fee to IUTAM.
2	Noah Day	Adelaide	1300	Support a collaboration with Dr Alberto Alberello and Professor Emilian Parau at

				the University of East Anglia targeted at advancing integration of mathematical models of Antarctic marginal ice zone dynamics into numerical models used for climate projections.

Rigorous assessment of grant applications, together with continued effects of the pandemic, has led to a portion of the funds being held over to subsequent funding rounds (being held by the IMA in a restricted account on behalf of the Trust), the above awards totalling £64,389.

We have been pleased with the uses to which the funds have been put. The Trustees were satisfied that the Journal produced a public benefit over the year.

Declaration

The Trustees declare that they have approved the Trustees' report above.

Signed on the behalf of the Charity's Trustees

Signature: *J.R. King*
Full Name: John Robert King
Position: Chair of Trustees
Date: 21/12/23

Annual accounts for: Quarterly Journal of Mechanics and Applied Mathematics

Charity Number 211632

Twelve-month period ending 1 March 2023

Opening reserves	£422,248
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Income

25/02/2022	Receipt from Oxford University Press	£74,213
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Expense

27/01/2023	Grant to IMA for QJMAM Fund	£50,000
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27/01/2023	IMA administration cost	£6,000
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Closing reserves at 01/03/2023	£440,461
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supported by

cash at bank at 01/03/2023	£440,461
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Section A

Independent Examiner's Report

Report to the trustees/
members of

Charity Name

Quarterly Journal of Mechanics and Applied Mathematics

On accounts for the year
ended

2022/2023

Charity no
(if any)

211632

Set out on pages

(remember to include the page numbers of additional sheets)

I report to the trustees on my examination of the accounts of the above charity ("the Trust") for the year ended 01/03/2023.

Responsibilities and
basis of report

As the charity trustees of the Trust, you are responsible for the preparation of the accounts in accordance with the requirements of the Charities Act 2011 ("the Act").

I report in respect of my examination of the Trust's accounts carried out under section 145 of the 2011 Act and in carrying out my examination, I have followed the applicable Directions given by the Charity Commission under section 145(5)(b) of the Act.

Independent
examiner's statement

I have completed my examination. I confirm that no material matters have come to my attention (other than that disclosed below *) in connection with the examination which gives me cause to believe that in, any material respect:

- accounting records were not kept in accordance with section 130 of the Act or
- the accounts do not accord with the accounting records

I have no concerns and have come across no other matters in connection with the examination to which attention should be drawn in order to enable a proper understanding of the accounts to be reached.

* Please delete the words in the brackets if they do not apply.

Signed:

Date:

19/12/2023

Name:

WILLIAM ORRIDGE

Relevant professional
qualification(s) or body
(if any):

ACA

Address:

RUTLAND BUILDING, LOUGHBOROUGH UNIVERSITY

EPINAL WAY, LOUGHBOROUGH

LE11 3TU

Only complete if the examiner needs to highlight matters of concern (see CC32, Independent examination of charity accounts: directions and guidance for examiners).

Give here brief details of any items that the examiner wishes to disclose.

Accounts

Quarterly Journal of Mechanics and Applied Mathematics

Trustees' Annual Report: 2 March 2021 – 1 March 2022

Charity registration number: 211632

Address: University of Nottingham, University Park, Nottingham NG7 2RD

Trustees: Professor J R King
Professor C M Linton
Professor A N Norris
Professor T J Pedley

Structure, Governance and Management

The Trust is governed according to the Trust Deed dated 31st October 1956 as amended by the Deed dated 19th January 2015. The Journal is overseen by the Trustees in consultation with its Executive Editors. Trustees are selected from the Mechanics and Applied Mathematics community by the existing Trustees on the basis of their capacity to facilitate the Trust's objectives

Objectives and Activities

The Trust seeks to promote and facilitate scientific research and education in Mechanics and Applied Mathematics. The Trustees have recently secured a profit share from the Journal's publishers, Oxford University Press (OUP), in order to provide grants to support activities in keeping with these objectives and thereby to promote the Journal.

Financial Review

The only items of income and expenditure during the year are detailed below:

£83,499	(Profit-share from OUP)
£5,000	(IMA administration fee for QJMAM Fund)

The Trust held £343,739 in cash funds on 2 March 2021 and £422,248 on 1 March 2022. The Trust has no liabilities and no other assets.

Because the initial payments from Oxford University Press included profit share from earlier years, the Trustees maintain a reserve in order to sustain the level of grants as payments decrease, as well as for contingencies. Because few grants have been awarded in the past few funding rounds, due to COVID-related conference cancellations for example, no transfer of funds to the IMA was required this year in order to cover those that were awarded; we are currently seeing increased requests for funding, however, this already being evident in the awards noted below.

Achievements and Performance

The QJMAM Fund for Applied Mathematics exists to support UK research in the broad area of applied mathematics and theoretical mechanics. The Institute of Mathematics and its Applications (IMA, a charity with aims compatible with those of the Trust) administers the award of grants, a payment being made to the IMA for the efficient administration of this process, alongside the grant that provides the funding to successful applicants. Applications for grants from the Fund were assessed by a panel comprising senior academics from the Universities of Brunel, Cambridge, Manchester, Liverpool, Nottingham and Oxford, ably chaired by one from Rutgers University:

Chair: Professor Andrew Norris (Trustee)
Panel members: Professor Anne Juel
Professor John King (Trustee)
Professor Stephen Langdon
Professor Natasha Movchan
Professor Nigel Peake
Professor Sarah Waters

Over the year, there were two widely publicised open funding calls. As indicated above, the funds awarded were subsequently distributed by the Institute of Mathematics and its Applications, to whom awardees were required to report back on their use.

Grant awards (listed below) covered a range of activities. Awardees spanned a range of career stages (with early career researchers well represented), and we believe awards to have been of considerable benefit given the dearth of other suitable funding mechanisms.

Round	Title	First	Surname	Institution	Objective	Awarded
2021 R1	Dr.	Alexander	Movchan	Liverpool	Postgraduate Summer School on Asymptotics of PDEs and Modelling of Waves	£7500
2021 R1	Dr.	Hannah	Pybus	Nottingham	Remote research collaboration on mechanochemical feedback mechanisms in asthmatic airways.	£1500
2021 R1	Prof.	Xiaocheng	Shang	Birmingham	Attending the SIAM Annual Meeting (AN21) to present an invited minisymposium talk	£125
2021 R1	Dr.	Dave	Smith	Yale-NUS College	Seminars & collaborative research visit to Edinburgh: Dispersive revivals	£1300
2021 R1	Prof.	Raphael	Stuhlmeier	Plymouth	Supporting visiting researcher for collaborative project	£1117
2021 R2	Dr	Tao	Gao	Greenwich	Collaborative visit to the University of Greenwich	£1495
2021 R2	Dr	Aurore	Loisy	Bristol	Attending APS DFD 2021 to present my work	£2300
2021 R2	Dr	Gregory	Meyers	Loughborough	Seed funding to facilitate a small collaborative research workshop	£575
2021 R2	Dr	Kristoffer	van der Zee	Nottingham	Organisation of the 2022 Conference of the UK Association for Computational Mechanics (UKACM)	£2500
2021 R2	Dr	Karima	Khusnutdinova	Loughborough	British Applied Mathematics Colloquium 2022 (BAMC 2022)	£4000

Rigorous assessment of grant applications, together with continued effects of the pandemic, has led to a portion of the funds being held over to subsequent funding rounds (being held by the IMA in a restricted account on behalf of the Trust), the above awards totalling £22,412. As anticipated, calls upon funding are now increasing as scheduled events proceed as planned.

We have been pleased with the uses to which the funds have been put. The Trustees were satisfied that the Journal produced a public benefit over the year.

Declaration

The Trustees declare that they have approved the Trustees' report above.

Signed on the behalf of the Charity's Trustees

Signature: *J. R. King*
 Full Name: John Robert King
 Position: Chair of Trustees
 Date: 21/12/2022



CHARITY COMMISSION
FOR ENGLAND AND WALES

Independent examiner's
report on the accounts

Section A

Independent Examiner's Report

Report to the trustees/
members of

QUARTERLY JOURNAL OF MECHANICS
AND APPLIED MATHEMATICS (QJAMM)

On accounts for the year
ended

1st MARCH 2022

Charity no
(if any)

211632

Set out on pages

I report to the trustees on my examination of the accounts of the above
charity ("the Trust") for the year ended

Responsibilities and
basis of report

As the charity trustees of the Trust, you are responsible for the preparation
of the accounts in accordance with the requirements of the Charities Act
2011 ("the Act").

Independent
examiner's statement

I report in respect of my examination of the Trust's accounts carried out
under section 145 of the 2011 Act and in carrying out my examination, I
have followed the applicable Directions given by the Charity Commission
under section 145(5)(b) of the Act.

I have completed my examination. I confirm that no material matters have
come to my attention (other than that disclosed below *) in connection with
the examination which gives me cause to believe that in, any material
respect:

- accounting records were not kept in accordance with section 130 of
the Act or
- the accounts do not accord with the accounting records

I have no concerns and have come across no other matters in connection
with the examination to which attention should be drawn in order to enable a
proper understanding of the accounts to be reached.

* Please delete the words in the brackets if they do not apply.

Signed:

Date:

15/12/2022

Name:

PAUL MEARS

Relevant professional
qualification(s) or body
(if any):

FCCA

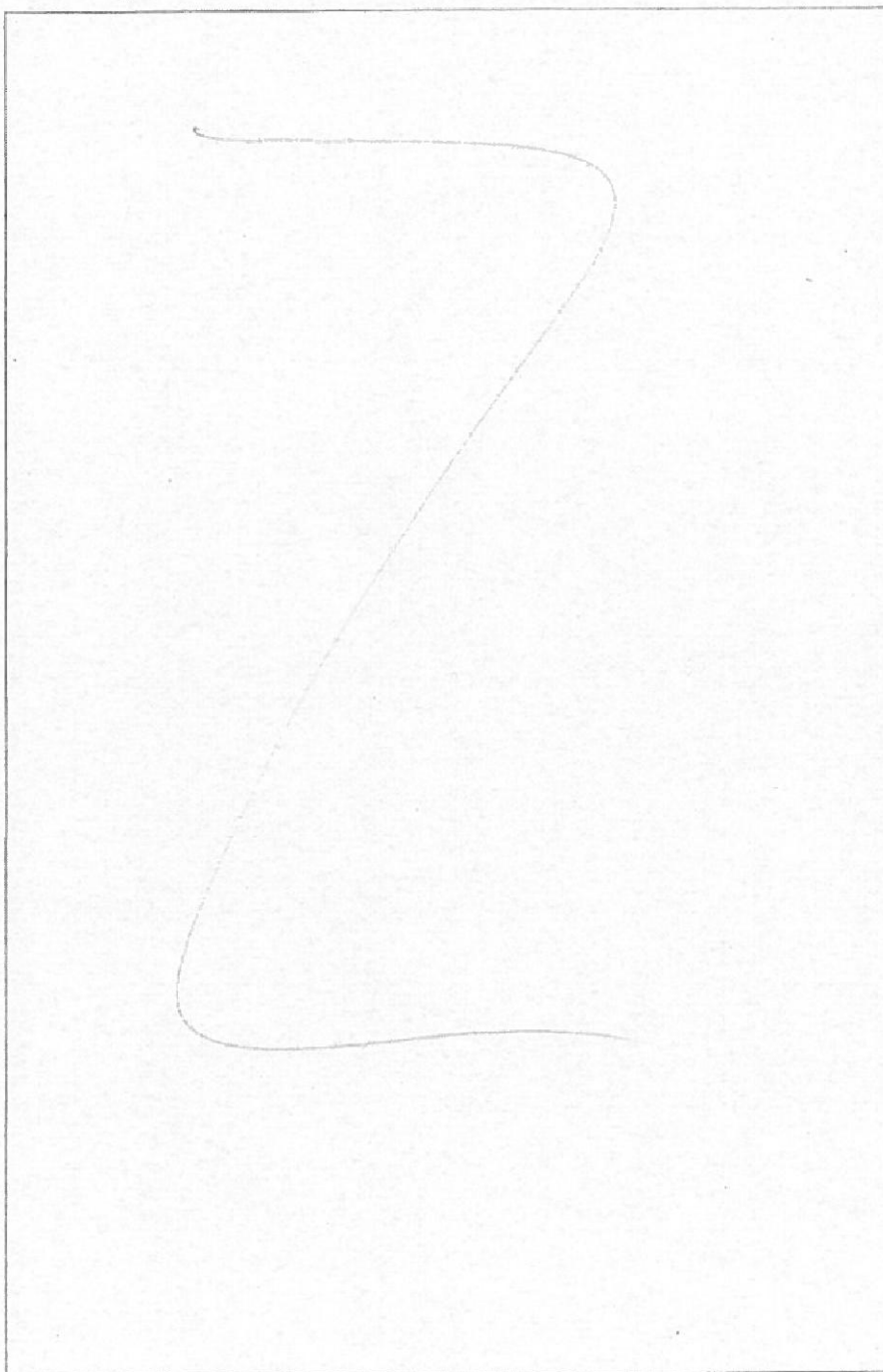
Address:

FIRCROFT, SCHOOL AVE,
BURGHFIELD COMMON
READING RG7 3ES

Section B**Disclosure**

Only complete if the examiner needs to highlight matters of concern (see CC32, Independent examination of charity accounts: directions and guidance for examiners).

Give here brief details of any items that the examiner wishes to disclose.



ANNUAL ACCOUNT FOR ;

QUARTERLY JOURNAL OF MECHANICS AND
APPLIED MATHEMATICS (QTAMM)TWELVE MONTH PERIOD ENDED 1st MARCH 2022

£

Opening Reserve b/f 343,749

INCOME

Profit share from OXFORD UNIV. PRESS 83,499

DISBURSEMENT

0

EXPENSE

ADMIN FEE FROM I.O.M. 5,000

Closing Reserve c/f 422,248

Represented by :

CASH AT BANK 422,248

Accounts

Quarterly Journal of Mechanics and Applied Mathematics

Trustees' Annual Report: 2 March 2020 – 1 March 2021

Charity registration number: 211632

Address: University of Nottingham, University Park, Nottingham NG7 2RD

Trustees:
Professor J R King
Professor C M Linton
Professor A N Norris
Professor T J Pedley

Structure, Governance and Management

The Trust is governed according to the Trust Deed dated 31st October 1956 as amended by the Deed dated 19th January 2015. The Journal is overseen by the Trustees in consultation with its Executive Editors. Trustees are selected from the Mechanics and Applied Mathematics community by the existing Trustees on the basis of their capacity to facilitate the Trust's objectives

Objectives and Activities

The Trust seeks to promote and facilitate scientific research and education in Mechanics and Applied Mathematics. The Trustees have recently secured a profit share from the Journal's publishers, Oxford University Press (OUP), in order to provide grants to support activities in keeping with these objectives and thereby to promote the Journal.

Financial Review

The only items of income and expenditure during the year are detailed below:

£85,280	(Profit-share from OUP)
£5,000	(IMA administration fee for QJMAM Fund)

The Trust held £263,469 in cash funds on 2 March 2020 and £343,749 on 1 March 2021. The Trust has no liabilities and no other assets.

Because the initial payments from Oxford University Press included profit share from earlier years, the Trustees maintain a reserve in order to sustain the level of grants as payments decrease, as well as for contingencies. Because few grants have recently been awarded, due primarily to COVID-related travel restrictions, unlike previous years no transfer of funds to the IMA was required in order to cover those that were awarded; we anticipate that the situation will be similar in the near future.

Achievements and Performance

The QJMAM Fund for Applied Mathematics exists to support UK research in the broad area of applied mathematics and theoretical mechanics. The Institute of Mathematics and its Applications (IMA, a charity with aims compatible with those of the Trust) administers the award of grants, a payment being made to the IMA for the efficient administration of this process, usually alongside the grant that provides the funding to successful applicants. Applications for grants from the Fund were assessed by a panel comprising senior academics from the Universities of Brunel, Cambridge, Manchester, Liverpool, Nottingham and Oxford, ably chaired by one from Rutgers University:

Chair: Professor Andrew Norris (Trustee)
Panel members: Professor Anne Juel
Professor John King (Trustee)
Professor Stephen Langdon
Professor Natasha Movchan
Professor Nigel Peake
Professor Sarah Waters

Over the year, there were two widely publicised open funding calls. As indicated above, the funds awarded were subsequently distributed by the Institute of Mathematics and its Applications, to whom awardees were required to report back on their use.

Grant awards (listed below) covered a range of activities. Awardees spanned a range of career stages (with early career researchers especially well represented), and we believe awards to have been of particular benefit given the dearth of other suitable funding mechanisms.

First Name	Second Name	Affiliation	Awarded	Objective
Paul	Chleboun	Warwick	£2,500.00	Childcare Support, Thematic program in Probability and PDEs.
Mohit	Dalwadi	Oxford	£118.00	Attending CRYO2020 to present work and to meet internationally-based researchers to initiate collaborations
Jack	Keeler	Warwick	£1,000.00	Research visits - Turning points in Kuzmak's method: an application to a nonlinear wave problem
Xiaocheng	Shang	Birmingham	£500.00	Attending the International Symposium on Mathematical Theory of Networks and Systems to present an invited talk
Alex	Doak	Bath	£1,000.00	Research visit to the University of Greenwich, to work with Dr Tao Gao
Edward	Hinton	Bristol	£1,000.00	Attending 22nd Australasian Fluid Mechanics conference to present two papers
Euan	Spence	Bath	£2,000.00	Funding for students to attend workshop to be held in Reading

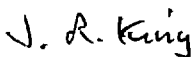
Rigorous assessment of grant applications, together with decreased demand due to cancellation or postponement of events due to the current pandemic (indeed, some of the above figures remain provisional), has led to a portion of the existing funds being held over to subsequent funding rounds (being held by the IMA in a restricted account on behalf of the Trust), the above awards totalling £8,118.00. As anticipated, the pandemic had an even more significant effect than in the previous reporting year, but the calls upon funding may increase substantially in due course if postponed and scheduled events subsequently run concurrently.

We have been pleased with the uses to which the funds have been put. The Trustees were satisfied that the Journal produced a public benefit over the year.

Declaration

The Trustees declare that they have approved the Trustees' report above.

Signed on the behalf of the Charity's Trustees

Signature: 
Full Name: John Robert King
Position: Chair of Trustees
Date: 28/12/21



CHARITY COMMISSION
FOR ENGLAND AND WALES

Independent examiner's report on the accounts

Section A

Independent Examiner's Report

Report to the trustees/
members of

Charity Name
QUARTERLY JOURNAL OF MECHANICS AND APPLIED MATHEMATICS

On accounts for the year
ended

1st MARCH 2021

Charity no
(if any)

211632

Set out on pages

(remember to include the page numbers of additional sheets)

I report to the trustees on my examination of the accounts of the above
charity ("the Trust") for the year ended DD / MM / YYYY.

Responsibilities and
basis of report

As the charity's trustees, you are responsible for the preparation of the
accounts in accordance with the requirements of the Charities Act 2011
("the Act").

I report in respect of my examination of the Trust's accounts carried out
under section 145 of the 2011 Act and in carrying out my examination, I
have followed all the applicable Directions given by the Charity Commission
under section 145(5)(b) of the Act.

Independent
examiner's statement

[The charity's gross income exceeded £250,000 and I am qualified to
undertake the examination by being a qualified member of [insert name of
applicable listed body]]. Delete [] if not applicable.

I have completed my examination. I confirm that no material matters have
come to my attention in connection with the examination (other than that
disclosed below *) which gives me cause to believe that in, any material
respect:

- the accounting records were not kept in accordance with section 130
of the Charities Act; or
- the accounts did not accord with the accounting records; or
- the accounts did not comply with the applicable requirements
concerning the form and content of accounts set out in the Charities
(Accounts and Reports) Regulations 2008 other than any requirement
that the accounts give a 'true and fair' view which is not a matter
considered as part of an independent examination.

I have no concerns and have come across no other matters in connection
with the examination to which attention should be drawn in this report in
order to enable a proper understanding of the accounts to be reached.

* Please delete the words in the brackets if they do not apply.

Signed:

Date:

28/12/2021

Name:

PAUL MEARS

Relevant professional
qualification(s) or body

FCEA.

(if any):

Address:

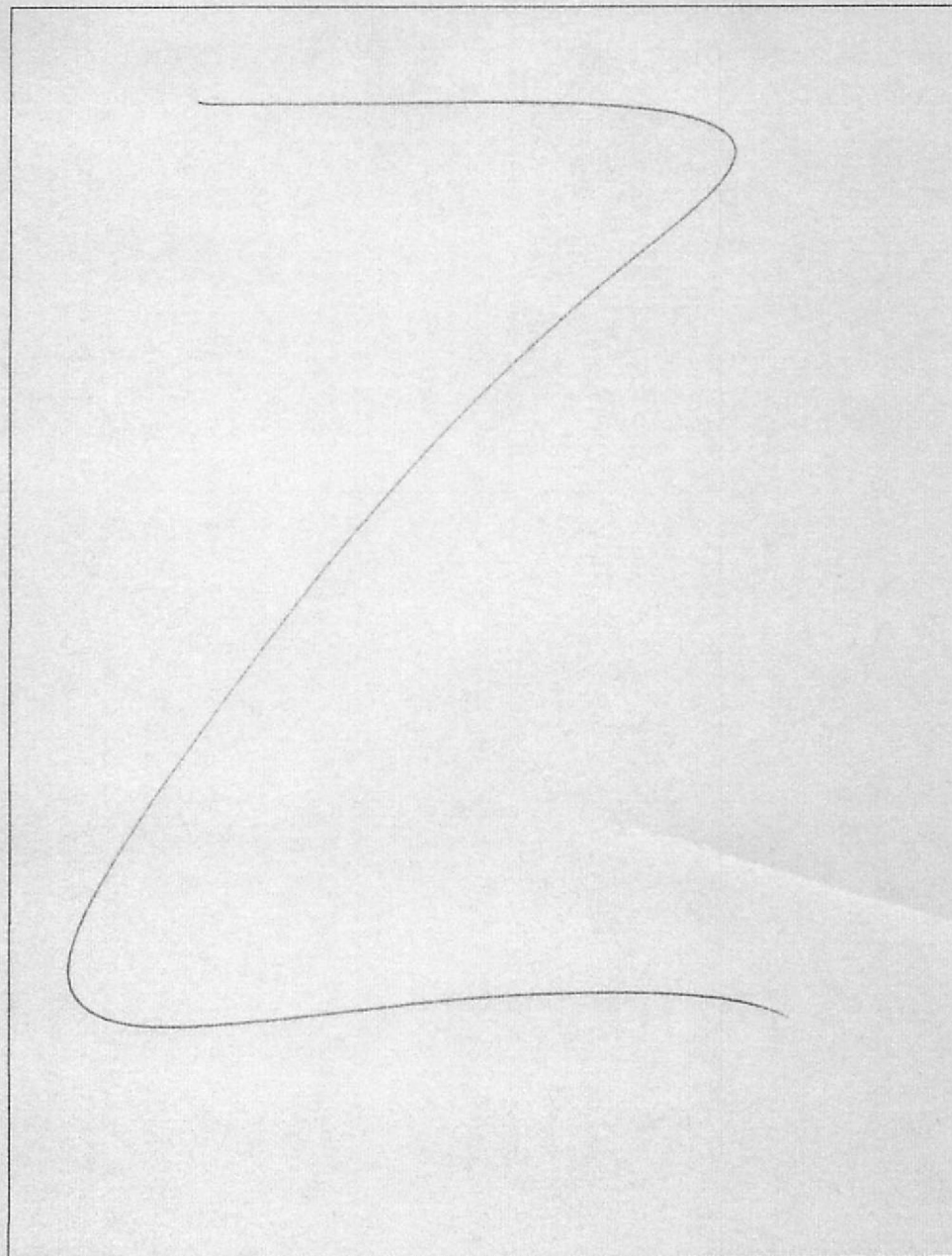
FIRCROFT, SCHOOL LANE,
BURCHFIELD COMMON
READING RG7 3ES

Section B

Disclosure

Only complete if the examiner needs to highlight material matters of concern (see CC32, Independent examination of charity accounts: directions and guidance for examiners).

Give here brief details of any items that the examiner wishes to disclose.



ANNUAL ACCOUNTS FOR:

QUARTERLY JOURNAL OF MECHANICS AND APPLIED MATHEMATICS

TWELVE MONTH PERIOD ENDING: 1st MARCH 2021

£

OPENING RESERVES b/f

263,489

INCOME

21/04/20 OXFORD UNIVERSITY PRESS (PROFIT SHARE)

85,280

EXPENSE

01/03/21 IMA ADMIN FEE

5,000

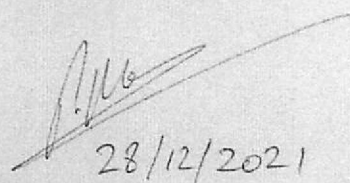
CLOSING RESERVES c/f

343,749

SUPPORTED BY:

CASH AT BANK at 01/03/2021

343,749


28/12/2021