CURRICULUM VITAE

• PERSONAL INFORMATION

Family name, First name: Wand, Andrew

Nationality: USA

URL for web site: http://www.maths.gla.ac.uk/~awand/

• PRESENT EMPLOYMENT

| 2015 - 2016 | Lecturer, Mathematics, University of Glasgow, UK |
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| 2016 – | Senior Lecturer, Mathematics, University of Glasgow, UK |

• EMPLOYMENT HISTORY

| 2010 - 2012 | Visiting researcher, Max Planck Institute for Mathematics, Germany |
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| 2012 - 2013 | Postdoctoral researcher, Dept. of Mathematics, Harvard University, USA |
| 2013 - 2015 | Postdoctoral researcher, Dept of Mathematics, University of Nantes, France |
| 2015 - 2016 | Visiting researcher, Institute for Advanced Study, Princeton, USA |

• ACADEMIC QUALIFICATIONS

| 2010 | PhD, Mathematics, University of California at Berkeley, USA |
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| | supervised by Prof. Robion Kirby |
| 2002 | BS, Mathematics, Georgia Institute of Technology, USA |

• ESTEEM INDICATORS

| 2021 | Member of University Senate |
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| 2021 | Member of EPSRC College, UK |
| 2019 | Hiring Committee (Grade 8/9 Pure Mathematics staff) |
| 2018 - 2020 | School representative to College ECR Committee |
| 2018 - 2020 | School Research Committee |
| 2016 - 2020 | Staff Student Liaison Committee Convenor, School of Maths and Stats |
| 2017 | RET fellow |
| 2016 | School nominee for LMS Whitehead Prize |
| 2016 | Member of EPSRC Associate College, UK |
| 2014 | Offered 5-year research position at IAS-Princeton (Declined) |

• TEACHING AND RELATED ADMINISTRATION

| 2022 – | Head of Level 5 Mathematics and MSc projects, U. Glasgow |
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| 2019 – | Head of Core Skills (component of 1st year Mathematics), U. Glasgow |
| 2018 – | Lecturer – 5M Advanced Differential Geometry and Topology, U. Glasgow |
| 2016 – | 4H/MSci thesis supervision, U. Glasgow |
| 2015 - 2019 | Lecturer – Calculus, U. Glasgow |
| 2002 - 2010 | Assistant Lecturer – Calculus, University of California at Berkeley, USA |

• RESEARCH AND RELATED ADMINISTRATION

| 2020 | Organiser, Joint British Pure/Applied Maths Meeting Topology section |
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| 2019 | Co-Organiser, Durham Symposium, 50 participants, UK |
| 2018 | Co-Organiser, 'Geometric structures on 3 and 4 manifolds', IUC Dubrovnik |
| 2016 – | Lead organiser and grant holder of the Scottish Topology Seminar |
| 2016 | Co-Organiser, Clay Institute / LMS Summer school, 40 participants, UK |
| 2016 | Co-Organiser, British Topology Meeting, 50 participants, UK |
| 2015 - 17 | Organizer of departmental Geometry and Topology seminar, Glasgow |
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• RESEARCH GRANTS AND COLLABORATIONS

| 2016 - 2018 | EPSRC Starting grant, value 113,000, term 2 years |
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| 2016 | AIM Square, travel and 3 weeks of study for PI and 3 collaborators in Palo Alto, USA |
| 2004 | NSF graduate student fellowship, worth \$34000/year for 3 years, awarded to around 20 graduate students in Mathematics each year across the United States |

• PROFESSIONAL ACTIVITIES BEYOND THE UNIVERSITY

| 2016 – | STEM ambassador (UK school outreach, involving presentations to primary and |
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| | secondary school classes in the Glasgow area) |
| 2016 | Designed and implemented talk introducing secondary students to higher |
| | geometry as part of the Glasgow Science Festival |
| 2010 - | Reviewer for Mathscinet, ZentrallBlatt |
| 2011 - | Referee for numerous journals |