

Prof. Dr. Julie Rowlett

Curriculum Vitae

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<https://orcid.org/0000-0002-5724-3252>
🌐 US citizen, Swedish permanent resident
✍ published as Julie (Marie) Rowlett, 罗茉莉

RESEARCH

Geometric analysis and its applications

Interests include geometric, functional, and microlocal analysis; differential geometry; complex analysis and geometry; spectral theory; mathematical physics; dynamical systems; game theory; and interdisciplinary collaboration.

WORK EXPERIENCE

2022–	Professor , Chalmers University
2020–	Program director , Chalmers University
2016–2022	Associate Professor , Chalmers University
2016–2019	Master’s Program Director , Chalmers University
2015–2016	Senior lecturer , Chalmers University
2014–2015	Professor (W2) , Technische Hochschule Ingolstadt
2013–2014	Docent , Leibniz Universität Hannover
2012–2013	Substitute Professor (W3) , Georg-August Universität Göttingen
2011–2012	Researcher , Max Planck Institute of Mathematics, Bonn
2009–2011	Researcher & teaching assistant , Hausdorff Center for Mathematics & Rheinische Friedrich Wilhelms Universität Bonn
2007–2009	Visiting assistant professor , University of California Santa Barbara
2006	Researcher and teaching assistant , Centre de Recherches Mathématiques & McGill University
2006 & 2007	Teacher , Stanford University Education Program for Gifted Youth

PEER-REVIEWED PUBLICATIONS

J. Gullholm, J. Klünder, **J. Rowlett**, & J. Ståhlberg, (2023). Diversity is Key: Fantasy football dream teams under budget constraints, *Front. Complex Systems*, vol. 3, (2025).

C. Aldana, K. Kirsten & **J. Rowlett** (2020). Polyakov formulas for conical singularities in two dimensions, accepted to appear in *Annales Mathématiques de Québec*.

E. Dryden, C. Gordon, J. Moreno, **J. Rowlett**, & C. Villegas Blas, (2025) The Steklov spectrum of convex polygonal domains I: spectral finiteness, *J. Geom. Anal.* vol. 35, no. 91.

M. Nursultanov, **J. Rowlett** & D. Sher (December 27, 2024). The heat kernel on curvilinear polygonal domains in surfaces, *Annales Mathématiques de Québec*.

K. Fedosova, **J. Rowlett** & G. Zhang, (2024). Casimir energy of hyperbolic orbifolds with conical singularities, *J. Math. Physics*, vol. 65, no. 10.

N. Charalambous & **J. Rowlett**, (2024). The Laplace spectrum on conformally compact manifolds, *Trans. Amer. Math. Soc.* 377, 3373–3395.

K. Fedosova, A. Pohl, & **J. Rowlett** (2023). Fourier expansions of vector-valued automorphic functions with non-unitary twists, *Comm. in Number Theory and Physics*, vol. 17, no. 1, 173–248.

EDUCATION

2020	Diploma of Higher Education <i>Chalmers</i>
2013	Habilitation Mathematics <i>Georg-August Universität Göttingen</i>
2006	Doctor of Philosophy Mathematics <i>Stanford University</i>
2001	Bachelor of Science CUM LAUDE AND WITH HONORS, RANKED #1 IN MAJOR Pure Mathematics <i>University of Washington</i>

AWARDS

2024	Pedagogical prize <i>Chalmers University</i>
2023	#addher Superstar Award Göteborg <i>Sogeti & Capgemini</i>
2021	WISE Equality Award <i>Chalmers University & MedTech West</i>
2018	Golden Apple Teaching Award <i>Chalmers University</i>
2016	Halmos Ford Expository Prize <i>Mathematical Association of America</i>
2008	Mochizuki Memorial Fund for teaching <i>University of California Santa Barbara</i>
2007	Pi Beta Phi sorority teaching award <i>University of California Santa Barbara</i>
2001	Outstanding Senior Award <i>University of Washington</i>

INVITED RESEARCH VISITS

2019 & 2008	Research Member <i>Mathematical Sciences Research Institute</i>
2016 & 2009	Research in pairs <i>Mathematisches Forschungsinstitut Oberwolfach</i>
2011	Bonn-Kyoto Cooperation Program <i>Kyoto University</i>

E. Nilsson, **J. Rowlett**, & F. Rydell (2023). The isospectral problem for flat tori from three perspectives, *Bulletin of the AMS*, vol. 60, no. 1, 39–83.

J. Rowlett, C.J. Karlsson, & M. Nursultanov (2022). Diversity strengthens competing teams, *Royal Society Open Science*, **9**, 211916.

L. Bandara, M. Nursultanov & **J. Rowlett** (2021). Eigenvalue asymptotics for weighted Laplace equations on rough Riemannian manifolds with boundary. *Ann. Sc. Norm. Super. Pisa Cl. Sci. (5)*, vol. 22, issue 4, 1843–1878.

S. Menden-Deuer, **J. Rowlett**, M. Nursultanov, S. Collins, T. Rynearson (2021). Biodiversity of marine microbes is safeguarded by phenotypic heterogeneity in ecological traits. *PLoS ONE* 16(8):e0254799.

J. Rowlett, M. Blom, H. Nordell, O. Thim & J. Vahnberg. (2021). Crystallographic groups, strictly tessellating polytopes, and analytic eigenfunctions. *American Math. Monthly*, vol. 128, issue 5, 387–406.

H. Hezari, Z. Lu & **J. Rowlett** (2021). The Dirichlet isospectral problem for trapezoids. *J. Math. Phys.* vol. 62, no. 5.

C.J. Karlsson & **J. Rowlett** (2020). Decisions and disease: a mechanism for the evolution of cooperation. *Scientific Reports*, 10, article # 13113.

K. Fedosova, **J. Rowlett**, & G. Zhang. (2020). Second variation of Selberg zeta functions and curvature asymptotics. *Ann. Glob. Anal. Geom.* 57(1), 23–60.

N. Charalambous & **J. Rowlett** (2019). The heat trace for the drifting Laplacian and Schrödinger operators on manifolds. *Asian J. Math.* vol. 23, no. 4, 539–560.

Z. Lu & **J. Rowlett** (2019). 武侠和数学 (Martial arts and mathematics). 数学文化 (Mathematical Culture) 10, 104–107 (in Chinese).

M. Nursultanov, **J. Rowlett** & D. Sher (2019). How to hear the corners of a drum 2017 *MATRIX annals*, 243–278, *MATRIX Book Ser.* 2, Springer, Cham.

S. Menden-Deuer & **J. Rowlett** (2019). The theory of games and microbe ecology. *Theor. Ecology*, vol. 12, no. 1, 1–15.

C. Aldana & **J. Rowlett** (2018). A Polyakov formula for sectors. *J. Geom. Anal.* 28, no. 2, 1773–1839. (2019) Erratum.

H. Hezari, Z. Lu & **J. Rowlett** (2017). The Neumann isospectral problem for trapezoids. *Ann. Henri Poincaré* 18, no. 12, 3759–3792.

Z. Lu & **J. Rowlett** (2016). One can hear the corners of a drum. *Bull. London Math. Soc.* 48, no. 1, 85–93.

Z. Lu & **J. Rowlett** (2015). The sound of symmetry. *Amer. Math. Monthly*, 122, no. 9, 815–835. **Awarded Halmos-Ford prize.**

N. Charalambous, Z. Lu & **J. Rowlett** (2015). Eigenvalue estimates on Bakry-Émery Manifolds. *Springer Proc. in Math. International Workshop on Elliptic and Parabolic Equations*, Hannover, Germany, 10–12 September 2013 (2190–5614). vol. 119, 45–61.

R. Mazzeo & **J. Rowlett** (2015). A heat trace anomaly on polygons. *Mathematical Proceedings of the Cambridge Philosophical Society*, vol. 159, no. 02, 303–319.

K. Bever & **J. Rowlett** (2015). Love games: a game theory approach to compatibility. *J. Humanistic Math.* vol. 5, no. 1, 82–104.

J. Rowlett, P. Suarez-Serrato & S. Tapie (2015). Dynamics and zeta functions on conformally compact manifolds. *Trans. Amer. Math. Soc.* 367, 2459–2486.

FELLOWSHIPS

2005 **Mary V. Sunseri Walker Beach fellowship**
Stanford University

2001 **Royden fellowship**
Stanford University

1996 **President's scholar**
University of Washington

GRANTS

2018, 2022–2024 **Chalmers & GU innovation offices**
Approximately 1 000 000 SEK

2018–2022 **Swedish research council (VR)**
3 375 000 SEK for grant # 2018-03873

2019 **NSF & MSRI**
\$15 000 for microlocal analysis semester

2009 **AWM & NSF mentoring travel grant**

2008 **MAA \$ 5000 for the Hypatian seminar**

2008 **UCSB non-senate faculty travel grant**

TEACHING

2015–present *Chalmers University*

Fourier analysis, calculus, fractals, spectral theory of the Laplacian, the ubiquitous heat kernel.

2014–2015 *Technische Hochschule Ingolstadt*

Mathematics for computer scientists, mathematics for User Experience Design, systems of differential equations.

2013–2014 *Leibniz Universität Hannover*

Functional analysis, mathematics for physicists, seminar pearls of mathematics, dynamical measure theory.

2012–2013 *Georg-August Universität Göttingen*

Functional analysis, mathematics for biologists and geologists, seminars pearls of mathematics & the mathematics of heat and waves.

2007–2009 *University of California Santa Barbara*

Calculus, honors seminar, transition to higher math, introduction to analysis, real analysis.

2006–2007 *Stanford University*

Linear algebra & multivariable calculus, number theory, mathematical Olympiad.

BACHELOR SUPERVISION

2024 *Chalmers*

Madicken Astorsdotter, Filippa Hultin, William Karlsson

2019 *Chalmers*

Max Blom, Henrik Nordell, Oliver Thim, Jack Vahnberg

2018 *Chalmers*

Johan Friemann, Artur Karlsson, Simon Larsson, Albin Skiljje

2014 *Universität Hannover*

Z. Lu & **J. Rowlett** (2014). The fundamental gap and one-dimensional collapse. Contemporary Mathematics, vol. 630, Amer. Math. Soc., Providence, RI, 223-246.

J. Rowlett (2014). The level sets of typical games. Notices of the A. M. S. 61, no. 8, 840-847.

S. Menden-Deuer & **J. Rowlett** (2014). Many ways to stay in the game: Individual variability maintains high biodiversity in planktonic microorganisms. J. R. Soc. Interface, vol. 11, issue 95.

B. Birnir & **J. Rowlett** (2013). Mathematical models for erosion and the optimal transportation of sediment. Int. J. of Nonlinear Sciences and Num. Sim. vol. 14, no. 6, 323-337.

J. Rowlett (2013). Blast into Math! A fun and rigorous introduction to pure mathematics. bookboon.com (Ventus Publishing ApS) ISBN 978-87-403-0330-8.

Z. Lu & **J. Rowlett** (2013). The fundamental gap of simplices. Comm. Math. Phys. 319, no. 1, 111-145.

Z. Lu & **J. Rowlett** (2012). Eigenvalues of collapsing domains and drift Laplacians. Math. Res. Lett. vol. 19, no. 3, 627-648.

Z. Lu & **J. Rowlett** (2012). On the discrete spectrum of quantum layers. J. Math. Phys. 53, no. 7, 073519, 22 pages.

J. Rowlett (2010). On the spectral theory and dynamics of asymptotically hyperbolic manifolds. Ann. de l'Institut Fourier, vol. 60, no. 7, 2461-2492.

T. Jeffres & **J. Rowlett** (2010). Conformal deformations of conic metrics to constant scalar curvature. Math. Res. Lett. 17, no. 3, 449-465.

J. Rowlett (2009). Dynamics of asymptotically hyperbolic manifolds. Pac. J. Math, 242, no. 2, 377-397. (2014) Erratum.

J. Rowlett (2008). Spectral geometry and asymptotically conic convergence. Comm. Anal. Geom. 16, no. 4, 735-798.

INVITED PUBLICATIONS & REPORTS

J. Rowlett (2021). Donut choirs and Schiemann's symphony. Oberwolfach Report, no. 27, 33-36.

J. Rowlett (2020). Mathematics Indicates That an HIV-Style Strategy Could Be Applied to Manage the Coronavirus. Mathematics in the time of Corona, Mathematics Online First Collections, Springer.

Z. Lu & **J. Rowlett** (2015). Can one hear the corners of a drum? Well, yes! Oxford University Press blog.

J. Rowlett (2013). La géométrie de Bakry-Émery et l'écart fondamental. Séminaire de Théorie Spectrale et Géométrie, vol. 28, (2009-2010), 147-157, (in French).

J. Rowlett (2012). Zeta-regularized determinants of Laplacians on polygons. Oberwolfach Report, no. 25, 36-38.

PRE-PRINTS UNDER REVIEW

G. Mårdby, **J. Rowlett**, & **F. Rydell**, (2024). Three's company in six dimensions: irreducible, isospectral, non-isometric flat tori.

G. Mårdby & **J. Rowlett**, (2024). Spectral invariants of integrable polygons.

G. Mårdby & **J. Rowlett**, (2024). 112 years of listening to Riemannian manifolds.

Paul Bauer, Annalena Dierkes, Julia Kirsten, Nadja Klintworth, Maike Lügering, Lea Mitschker, Jacqueline-Mariska Raschczyk, Marisa Tiede, Michael Radke, Daniel Vogt

2013 Universität Göttingen

Kerstin Bever

MASTERS SUPERVISION

2023 CHALMERS	Gustav Mårdby
2022 UNIVERSITY OF GOTHENBURG	Josef Gullholm
2022 CHALMERS	Jonathan Ståhlberg
2021 CHALMERS	Max Blom
2020 UNIVERSITY OF GOTHENBURG	Felix Rydell
2019 CHALMERS	Erik Nilsson
2015 LEIBNIZ UNIVERSITÄT HANNOVER	Jil Klünder

PHD SUPERVISION

PLANNED 2028 CHALMERS	Gustav Mårdby
2024 CHALMERS	Carl-Joar Karlsson
2019 UNIVERSITY OF GOTHENBURG	Medet Nursultanov

INVITED SEMINAR & COLLOQUIUM LECTURES

21.10.2024 & 27.07.2020

Spectral geometry in the clouds.

19.09.2024

Mathematics seminar, KTH.

02.05.2024

Mathematics seminar, Höskolan Borås.

02.11.2023

PDE seminar, TU Delft.

01.10.2024, 09.08.2023 & 7.6.2016

Rainwater (Analysis) seminar, University of Washington.

30.3.2023

Geometry and topology seminar, Chuo University.

25.10.2022

Colloquium, Universität Hannover.

23.08.2022

Colloquium, Instituto de Investigaciones en Matemáticas Aplicadas y en Sistemas, UNAM, Ciudad de México.

07.06.2022

Seminars on inverse problems, online.

04.05.2022 & 01.12.2021

Analysis seminar, Stockholm University & KTH.

29.09.2021

Colloquium, University of Helsinki.

16.12.2020

C.J. Karlsson, P. Gerlee, & **J. Rowlett**, (2024). An adaptive dynamics framework for microbial ecology and evolution.

C. Aldana, K. Kirsten & **J. Rowlett** (2023). The variation of Barnes and Bessel zeta functions.

INVITED LECTURES AT CONFERENCES & WORKSHOPS

2.9.2024–6.9.2024

Analytic Torsion and Interactions, University of Münster.

22.7.2024–26.7.2024

LMS-Bath Spectral Theory Symposium.

10.6.2024–14.6.2024

Freixet 2024, Varbergs Kusthotell.

13.5.2024–17.5.2024

Analysis of geometric singularities, CRM.

24.4.2023–28.4.2023

A unified view of quasi-Einstein metrics, BIRS.

20.3.2023–24.3.2023

Women at the intersection of mathematics and theoretical physics meet in Okinawa, OIST.

20.2.2023–24.2.2023, 21.2.2022–25.2.2022, 15.2.2021–19.2.2021 ☞
4.3.2019–8.3.2019

Microlocal and Global Analysis, Interactions with Geometry, Universität Potsdam.

2.9.2022–5.9.2022

Geometric applications of microlocal analysis 2022, Stanford University.

20.7.2022–22.7.2022

Workshop on Microlocal Analysis & PDEs, University College London.

28.3.2022–1.4.2022

Geometry and analysis on non-compact manifolds, CIRM, Luminy, France.

12.7.2021–23.7.2021

Mathematical Congress of the Americas, Spectral Geometry Session.

7.6.2021–11.6.2021

Analysis, Geometry and Topology of singular PDE, MFO.

30.9.2019–4.10.2019

Asymptotic Analysis and Spectral Theory, University Paris-Sud.

29.8.2019–30.8.2019

Connections for Women in Microlocal Analysis, MSRI.

5.8.2019–9.8.2019

7th Bremen Summer School and Symposium on Dynamical Systems.

21.6.2019–24.6.2019

St. Petersburg Conference in Spectral Theory, Euler Institute.

15.4.2019–19.4.2019

Probing the earth and the universe with microlocal analysis, Banff International Research Station.

6.11.2018–9.11.2018

Analysis-Applied Math-Physics seminar, Dalhousie University.

15.01.2020

PDE and differential geometry seminar, University of Washington.

02–03.12.2019

Colloquium and analysis seminar, University of Oregon.

28.10.2019

Spectral and scattering theory seminar, Purdue University.

21.05.2019

PDEs and applications seminar, Uppsala Universitet.

03.05.2019

Natural Sciences Seminar, New College Florida.

26.10.2018

Oberseminar Geometry, Topology & Analysis, Universität Köln.

15.06.2018

Colloquium, Fudan University.

11.4.2017

Analysis seminar, Cal State University Northridge.

28.9.2016

Analysis seminar, Linnéuniversitet, Växjö.

11.12.2015

Analysis seminar, University of Cyprus.

6.5.2015

Analysis seminar, University of Loughborough.

14.7.2015 ☞ 5.12.2014

Oberseminar Analysis, Universität Hannover.

29.10.2014

Colloquium, Universität Potsdam.

6.3.2014

Colloquium, Australian National University.

24.2.2014

Analysis Seminar, Australian National University.

26.11.2012

Oberseminar Analysis and Theoretical Physics, Universität Hannover.

7.6.2016 ☞ 11.10.2012 ☞ 3.11.2010

Differential geometry and analysis seminars, University of Washington.

14.06.2012

Mathematisches Kolloquium, Universität Mainz.

30.04.2012

Born-Hilbert-Seminar, Universität Göttingen.

12.01.2012

Oberseminar Analysis, Universität Oldenburg.

26.07.2011

Conference on Partial Differential Equations and Applications in Memory of Professor B.Yu. Sternin, RUDN University, Moscow.

17–21.9.2018

Geometric Analysis and Mathematical Physics, University of Oldenburg.

2–6.9.2018 4th

Croatian Conference on Geometry and Graphics, Vodnjan (Peroj), **plenary speaker.**

9–13.7.2018

AMSI Winter School, lecture series, University of Queensland.

11–13.6.2018

Joint International Meeting of the Chinese and American Mathematical Societies, Special Session, Shanghai, China.

7–11.5.2018

Interfaces between geometric analysis and mathematical physics, Mittag-Leffler Institute.

19–23.3.2018

AMSI-ANU Workshop on Microlocal Analysis and its Applications, Murrumbidgee.

10.3.2018

Women and Mathematics: Differential Geometry, Istanbul Center for Mathematical Sciences.

23–27.10.2017

Elliptic PDE of second order: celebrating 40 years of Gilbarg and Trudinger's book, Matrix Research Institute, Australia.

11–15.9.2017

Mathematical methods in inverse scattering and spectral theory, University of Leeds.

7–9.4.2017

Geometry and analysis on manifolds, UCSB.

3–5.4.2017

Young Women in Geometry, Max Planck Institute for Mathematics, **plenary speaker.**

7–10.3.2017

International Conference on PDEs, Geometric Analysis and Functional Inequalities, University of Sydney, Australia.

9–13.1.2017

Youth geometric analysis, TSIMF, Sanya, China.

11–16.12.2016

Geometric and spectral methods in PDE, CMO-BIRS, Oaxaca, Mexico.

6–8.10.2016

Elmar Schrohe 60th Birthday Conference on Analysis, Hannover.

25–29.4.2016

Evolution equations on singular spaces, CIRM, Luminy, France.

29.6–3.7.2015

Shape optimization and spectral geometry, ICMS, Edinburgh.

9–12.9.2014

Summer school on spectral geometry, Universität Göttingen.

12–13.6.2014

Oberseminar Geometrie, Universität Jena.

02.12.2010

London Analysis Seminar, Kings College.

29.11.2010

Analysis Seminar, University of Bristol.

18.11.2010

Graduierten Kolloquium, Universität Göttingen.

12.12.2014 & 8.10.2010 & 9.02.2010

Seminaire de la géométrie, Université de Nantes, (in French).

1.05.2010

Seminaire de la géométrie, Université de Provence, (in French).

15–16.04.2010

Geometric analysis and optimal transport seminars, Princeton University.

18.03.2010

Max Planck Institut für Mathematik, Bonn.

25.02.2010

Spectral theory and geometry seminar, Institut Fourier

14.04.2015 & 12.01.2010 & 4.03.2008

Geometry seminar, U.C. Irvine.

13.12.2011, 7.12.2010, 9.11.2009, 15–16.08.2007

Oberseminar Globale Analysis, Universität Bonn.

24.04.2009

Geometry seminar, U.C. San Diego.

5.01.2009

Dynamics seminar, University of Chicago.

19.09.2008

Postdoctoral seminar, MSRI.

29.04.2008

Geometry seminar, Duke University.

30.11.2007

Geometry seminar, California Institute of Technology.

19.10.2006

Geometry & Analysis seminar, Columbia University.

18.10.2006

PDE & Analysis seminar, MIT.

OUTREACH

2024 GOTHENBURG SCIENCE FESTIVAL	Public lecture
2023 & 2022 ALMEDALSVECKA	moderated panel
2023 PI DAY and interview for Swedish National TV	Public lecture
2022 SCIENTIFIC AMERICAN	Interview
2021 SONJA KOVALEVSKY DAYS	Public lecture

PDE Days, Universität Köln.

24–28.3.2014, 25–29.3.2013, 12–16.03.2012, 07–11.03.2011

Geometric and singular analysis, Universität Potsdam.

10.9–12.9.2013

Elliptic and Parabolic PDEs Workshop, Universität Hannover.

8.2–10.2.2013

Texas Geometry and Topology Conference.

7.5–11.5.2012, 27.06–03.07.2010, and 19–26.08.2007

Analysis and geometric singularities, MFO.

18–19.2.2011

Geometry Workshop, University of Tsukuba, Japan.

9–13.8.2010

Topics in spectral and scattering theory, Penn. State University.

8–12.3.2010

Operators on singular spaces, Universität Potsdam.

15.1.2010 and 8.1.2008

Joint Mathematics Meetings Special Session.

23–26.10.2009

Microlocal analysis and spectral theory on singular spaces, Penn. State Univ.

1–5.6.2009

Spectral theory and geometry, Institut Fourier, Grenoble.

LANGUAGE SKILLS

NATIVE SPEAKER English

FLUENT French, German, Swedish

INTERMEDIATE 汉语

REVIEWER

Scientific Reports, Journal of Differential Geometry, Journal of Mathematical Analysis and Applications, Transactions of the AMS, Proceedings of the LMS, Australian Math. Society, Acta Mathematica, Communications in Contemporary Mathematics, Journal of Geometric Analysis, Mathematische Nachrichten, Journal of Public Health Policy, Journal of Spectral Theory, American Mathematical Monthly, Bulletin of the Korean Math Society, Advances in Mathematics.

2021 LE MONDE

Article

2019 MITTAG-LEFFLER INSTITUTE
development of school math curriculum.

Kleindagarna

2018 UNIVERSITY OF QUEENSLAND

Public lecture

2012 UNIVERSITÄT GÖTTINGEN
public lecture and music performance.

Night of Science

2012 UNIVERSITÄT BONN

Kinder-Uni

2011 UNIVERSITÄT BONN

Schülerwoche

COMMISSIONS OF TRUST

2017– ... ROYAL ACADEMY OF SCIENCE

Swedish National
Committee for Math.

2023 LUND UNIVERSITY

PhD Committee
Samuele Sottile.

2023 UPPSALA UNIVERSITY

PhD Committee
Aksel Bergfeldt.

2020 UNIVERSITÄT OLDENBURG

PhD Committee
Mohammad Talebi.

2019 KUNGLIGA TEKNISKA HÖGSKOLA

PhD Committee
Simon Larson.

2019 MSRI

Graduate student
seminar organizer.

2017 HUMBOLDT UNIVERSITY BERLIN

PhD Committee
Asyia Suleymanova.

2015 LEIBNIZ UNIVERSITÄT HANNOVER

PhD Committee
Karsten Bohlen.

2014 UNIVERSITÄT POTSDAM

Co-organizer
Geometric & singular
analysis workshop.