

# Peter Hintz

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## Research interests

Partial Differential Equations, General Relativity, Microlocal Analysis, Scattering Theory.

## Employment

|   |                 |
|---|-----------------|
| Associate Professor of Mathematics and Physics (with tenure), ETH Zürich    | 07/2021–        |
| Associate Professor (without tenure), Massachusetts Institute of Technology | 07/2021–01/2022 |
| Assistant Professor, Massachusetts Institute of Technology                  | 01/2019–06/2021 |
| Clay Research Fellow, Clay Mathematics Institute                            | 08/2017–08/2020 |
| Miller Research Fellow, University of California, Berkeley                  | 10/2015–07/2017 |

## Education

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| Ph.D. in Mathematics, Stanford University  | 09/2011–09/2015 |
| Thesis advisor: András Vasy  |                 |
| Thesis title: <i>Global analysis of linear and nonlinear wave equations on cosmological spacetimes</i> |                 |
| B.Sc. in Mathematics, University of Göttingen, Germany   | 10/2009–03/2011 |
| B.Sc. in Physics, University of Göttingen, Germany   | 10/2008–04/2011 |

## Awards, grants, and honors

|  |           |
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| SNF Consolidator Grant (CHF 1,614,764)                               | 2025–2030 |
| IAMP Early Career Award  | 07/2024   |
| Frontiers of Science Award, International Congress of Basic Science  | 07/2023   |
| Golden Owl (ETH award for excellence in teaching)                    | 2022      |
| Special Invited Lecture, International Congress of Mathematicians    | 07/2022   |
| Plenary Lecture, 20th International Congress on Mathematical Physics | 08/2021   |
| Sloan Research Fellowship  | 2020–2022 |
| NSF Grant DMS-1955614 (USD 246,924)                                  | 2020–2023 |
| Clay Research Fellowship   | 2017–2020 |
| Miller Research Fellowship, University of California, Berkeley       | 2015–2018 |
| Gerhard Casper Stanford Graduate Fellowship                          | 2011–2015 |
| Fellow of the German National Academic Foundation                    | 2009–2013 |
| Lower Saxony Science Award   | 2011      |

## Publications and Preprints

- [44] “Gluing small black holes along timelike geodesics III: construction of true solutions and extreme mass ratio mergers”. Preprint, 2024. [arXiv:2408.06715](https://arxiv.org/abs/2408.06715).
- [43] “Gluing small black holes along timelike geodesics II: uniform analysis on glued spacetimes”. Preprint, 2024. [arXiv:2408.06712](https://arxiv.org/abs/2408.06712).
- [42] “Pseudodifferential operators on manifolds with scaled bounded geometry”. Preprint, 2024. [arXiv:2408.06651](https://arxiv.org/abs/2408.06651).

- [41] “Local theory of wave equations with timelike curves of conic singularities”. Preprint, 2024. [arXiv:2405.10669](#).
- [40] “Asymptotically de Sitter metrics from scattering data in all dimensions”. *Philosophical Transactions of the Royal Society A*, **382** 20230037, 2024.
- [39] “Universality of the quantum energy flux at the inner horizon of asymptotically de Sitter black holes”, with Christiane Klein. *Classical and Quantum Gravity*, **41** 075006, 2024.
- [38] “Gluing small black holes along timelike geodesics I: formal solution”. Preprint, 2023. [arXiv:2306.07409](#).
- [37] “The linearized Einstein equations with sources”. *Letters in Mathematical Physics*, 114(4):94, 2024.
- [36] “Linear waves on asymptotically flat spacetimes. I”. Preprint, 2023. [arXiv:2302.14647](#).
- [35] “Exterior stability of Minkowski space in generalized harmonic gauge”. *Archive for Rational Mechanics and Analysis*, 247:99, 2023.
- [34] “Microlocal analysis near null infinity in asymptotically flat spacetimes”, with András Vasy. Preprint, 2023. [arXiv:2302.14613](#).
- [33] “Microlocal analysis of operators with asymptotic translation- and dilation-invariances”. Preprint, 2023. [arXiv:2302.13803](#).
- [32] “Underdetermined elliptic PDE on asymptotically Euclidean manifolds, and generalizations”. Preprint, 2023. [arXiv:2302.12904](#).
- [31] “Gluing small black holes into initial data sets”. *Communications in Mathematical Physics*, 405:114, 2024.
- [30] “Mode stability and shallow quasinormal modes of Kerr–de Sitter black holes away from extremality”. Accepted for publication in *Journal of the European Mathematical Society*.
- [29] “Elliptic parametrices in the 0-calculus of Mazzeo and Melrose”. *Pure and Applied Analysis*, 5(3), 729–766, 2023.
- [28] “Quasinormal modes of small Schwarzschild–de Sitter black holes”, with YuQing Xie. *Journal of Mathematical Physics*, 63:011509, 2022.
- [27] “Quasinormal modes and dual resonant states on de Sitter space”, with YuQing Xie. *Physical Review D*, 104(6), 064037, 2021.
- [26] “The Dirichlet-to-Neumann map for a semilinear wave equation on Lorentzian manifolds”, with Gunther Uhlmann and Jian Zhai. *Communications in Partial Differential Equations*, 47(12):2363–2400, 2022.
- [25] “Semiclassical propagation through cone points”. Accepted for publication in *Analysis&PDE*.
- [24] “Resolvents and complex powers of semiclassical cone operators”. *Mathematische Nachrichten*, 295(10), 2022.
- [23] “An inverse boundary value problem for a semilinear wave equation on Lorentzian manifolds”, with Gunther Uhlmann and Jian Zhai. *International Mathematics Research Notices*, rnab088.
- [22] “A sharp version of Price’s law for wave decay on asymptotically flat spacetimes”. *Communications in Mathematical Physics*, 389:491–542, 2022.
- [21] “Black hole gluing in de Sitter space”. *Communications in Partial Differential Equations*, 46(7):1280–1318, 2021.
- [20] “Linear stability of slowly rotating Kerr black holes”, with Dietrich Häfner and András Vasy. *Inventiones mathematicae* 223:1227–1406, 2021.

- [19] “Normally hyperbolic trapping on asymptotically stationary spacetimes”. *Probability and Mathematical Physics*, 2(1):71–126, 2021.
- [18] “Strong cosmic censorship in charged black-hole spacetimes: still subtle”, with Vitor Cardoso, João Costa, Kyriakos Destounis, and Aron Jansen. *Phys. Rev. D*, 98(10), 104007, 2018.
- [17] “Quasinormal modes and Strong Cosmic Censorship”, with Vitor Cardoso, João Costa, Kyriakos Destounis, and Aron Jansen. *Phys. Rev. Lett.*, 120(3), 031103, 2018.
- [16] “Stability of Minkowski space and polyhomogeneity of the metric”, with András Vasy. *Annals of PDE*, 6(2), 2020.
- [15] “Reconstruction of Lorentzian manifolds from boundary light observation sets”, with Gunther Uhlmann. *International Mathematics Research Notices*, rnx320, 2018.
- [14] “Wave decay for star-shaped obstacles in  $\mathbb{R}^3$ : papers of Morawetz and Ralston revisited”, with Maciej Zworski. *Mathematical Proceedings of the Royal Irish Academy*, 117A(2):47–62, 2017.
- [13] “Resonances for obstacles in hyperbolic space”, with Maciej Zworski. *Communications in Mathematical Physics*, 359(2):699–731, 2018.
- [12] “Uniqueness of Kerr–Newman–de Sitter black holes with small angular momenta”. *Annales Henri Poincaré*, 19(2):607–617, 2018.
- [11] “Non-linear stability of the Kerr–Newman–de Sitter family of charged black holes”. *Annals of PDE*, 4(1):11, Apr 2018.
- [10] “The global non-linear stability of the Kerr–de Sitter family of black holes”, with András Vasy. *Acta mathematica*, 220:1–206, 2018.
- [9] “Analysis of linear waves near the Cauchy horizon of cosmological black holes”, with András Vasy. *Journal of Mathematical Physics*, 58(8):081509, 2017.
- [8] “Boundedness and decay of scalar waves at the Cauchy horizon of the Kerr spacetime”. *Commentarii Mathematici Helvetici*, 92(4):801–837, 2017.
- [7] “Resonance expansions for tensor-valued waves on asymptotically Kerr–de Sitter spaces”. *Journal of Spectral Theory*, 7:519–557, 2017.
- [6] “Asymptotics for the wave equation on differential forms on Kerr–de Sitter space”, with András Vasy. *Journal of Differential Geometry*, 110(2):221–279, 2018.
- [5] “Quasilinear waves and trapping: Kerr-de Sitter space”, with András Vasy. *Journées équations aux dérivées partielles*, 21(6):1–15, 2014.
- [4] “Global analysis of quasilinear wave equations on asymptotically Kerr–de Sitter spaces”, with András Vasy. *International Mathematics Research Notices*, 2016(17):5355–5426, 2016.
- [3] “Global analysis of quasilinear wave equations on asymptotically de Sitter spaces”. *Annales de l’Institut Fourier*, 66(4):1285–1408, 2016.
- [2] “Non-trapping estimates at normally hyperbolic trapping”, with András Vasy. *Math. Res. Lett.*, 21(6):1277–1304, 2014.
- [1] “Semilinear wave equations on asymptotically de Sitter, Kerr–de Sitter and Minkowski spacetimes”, with András Vasy. *Analysis&PDE*, 8(8):1807–1890, 2015.

## Seminar and workshop organization

|  |                 |
|--|-----------------|
| Conference “Gravitational Physics and its Mathematical Analysis”,<br>Les Diablerets  | 06/2024         |
| Conference “From Microlocal to Global Analysis @ MIT” (co-organizer)   | 05/2024         |
| Oberwolfach Seminar “Scattering Resonances in Quantum Mechanics,<br>General Relativity and Hyperbolic Dynamics” (co-organizer) | 11/2023         |
| Summer program “Spectral Theory and General Relativity” (co-organizer),<br>ESI Vienna  | 06/2023–07/2023 |
| PDE & Mathematical Physics Seminar (co-organizer), ETH and<br>University of Zürich   | 09/2021–        |
| PDE & Analysis Seminar, MIT  | 09/2018–06/2021 |
| Graduate Student Lunch Seminar, MIT  | Spring 2019     |
| Miller Institute Annual Interdisciplinary Symposium  | 06/2018         |
| Miller Institute Annual Interdisciplinary Symposium  | 06/2017         |
| Analysis & PDE Seminar, UC Berkeley  | 10/2015–07/2018 |

## Teaching

|  |             |
|--|-------------|
| <i>Differential Geometry II</i> , ETH D-MATH                                       | Spring 2024 |
| <i>Allgemeine Mechanik</i> , ETH D-PHYS  | Fall 2023   |
| <i>Functional Analysis II</i> , ETH D-MATH   | Spring 2023 |
| <i>Functional Analysis I</i> , ETH D-MATH  | Fall 2022   |
| <i>Mathematische Methoden der Physik II</i> , ETH D-MATH                           | Spring 2022 |
| <i>Introduction to Microlocal Analysis</i> , ETH D-MATH                            | Fall 2021   |
| <i>18.157 (Introduction to Microlocal Analysis)</i> , MIT                          | Spring 2021 |
| <i>18.950 (Differential Geometry)</i> , MIT  | Spring 2020 |
| <i>18.157 (Introduction to Microlocal Analysis)</i> , MIT                          | Spring 2019 |
| <i>Microlocal analysis and wave propagation</i> , Grenoble (teaching assistant)    | Summer 2014 |
| <i>Math 51 (Linear Algebra)</i> , Stanford University (teaching assistant)         | Spring 2014 |
| <i>Math 51 (Linear Algebra)</i> , Stanford University (teaching assistant)         | Spring 2013 |
| <i>Functional Analysis</i> , University of Göttingen, Germany (teaching assistant) | Spring 2011 |

## Research talks and minicourses

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|---|---------|
| <i>Stability of Kerr–de Sitter spacetimes</i><br>IAMP Early Career Award lecture, ICMP 2024, Strasbourg   | 06/2024 |
| <b>Minicourse</b> (5 lectures) on <i>Linear waves and spectral theory</i><br>Thematic Program “Quantum and classical fields interacting with geometry”,<br>Institut Henri Poincaré, Paris           | 03/2024 |
| <b>Minicourse</b> (4 lectures) on <i>Quasinormal modes in General Relativity</i><br>Oberwolfach Seminar “Scattering Resonances in Quantum Mechanics, General<br>Relativity and Hyperbolic Dynamics” | 11/2023 |
| <i>Gluing small black holes along timelike geodesics</i><br>Conference “Mathematical Aspects of General Relativity”, Oberwolfach  | 08/2024 |
| <b>Colloquium</b> , University College London   | 03/2024 |
| Keynote lecture at the 14th Central European Relativity Seminar, Tübingen   | 02/2024 |
| Conference “Mathematical Relativity: Past, Present, Future”, ESI, Vienna  | 12/2023 |
| Conference “Nonlinear Aspects of General Relativity”, PCTS (Princeton)  | 10/2023 |
| <i>Perturbations and weak interactions of black holes</i><br><b>Center for Mathematical Physics Colloquium</b> , Leipzig  | 06/2024 |
| <b>Zürich Colloquium in Mathematics</b>   | 10/2023 |

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| <i>Analysis on compactifications of asymptotically flat spacetimes</i>   |         |
| Conference “Contemporary Analysis and Its Applications”, Portorož  | 06/2023 |
| Royal Society Workshop “At the interface of asymptotics, conformal methods and analysis in general relativity”, London | 05/2023 |
| <b>Mini-school</b> (4 lectures) on <i>Geometric singular analysis and black holes</i>                                  |         |
| UNC Chapel Hill  | 03/2023 |
| <i>Gluing small black holes into initial data sets</i>   |         |
| Analysis Seminar, MIT  | 03/2023 |
| Analysis Seminar, Stanford University  | 02/2023 |
| Vienna Relativity Seminar, University of Vienna  | 01/2023 |
| “2022 International Conference on Geometric Analysis and Hyperbolic Equations”, Guangxi University (online)            | 12/2022 |
| <i>Recent Progress in General Relativity</i>   |         |
| <b>Special Invited Lecture (joint with Gustav Holzegel), ICM 2022</b>  | 07/2022 |
| <i>Mode stability and quasinormal modes of Kerr–de Sitter black holes</i>  |         |
| Conference “Analytic techniques in Dynamics and Geometry”, Les Diablerets  | 06/2023 |
| Conference “Scattering and Inverse Scattering”, RICAM (Linz)   | 11/2022 |
| <b>Colloquium</b> , University of Helsinki   | 05/2022 |
| Conference “General Relativity”, CMSA (Harvard)  | 04/2022 |
| Conference “Geometry and analysis on non-compact manifolds”, Luminy  | 03/2022 |
| Conference “Microlocal & Global Analysis, Interactions with Geometry”, Potsdam   | 02/2022 |
| <i>Quasinormal modes of small Schwarzschild–de Sitter black holes</i>  |         |
| Analysis Seminar, EPFL   | 11/2021 |
| Analysis Seminar, Stanford University  | 04/2021 |
| <i>General Relativity, Spectral Theory, and Microlocal Analysis</i>  |         |
| <b>Colloquium</b> , University of Freiburg, Germany  | 05/2022 |
| <b>Colloquium</b> , SwissMAP General Meeting, Les Diablerets   | 09/2021 |
| <b>Plenary Lecture</b> , 20th International Congress of Mathematical Physics, Geneva                                   | 08/2021 |
| Developments in the Mathematical Sciences, Max Planck Institute, Leipzig   | 01/2021 |
| <i>Wave decay on asymptotically flat spacetimes</i>  |         |
| Conference “Paris-Saclay conference in Analysis and PDE”, Orsay  | 05/2024 |
| Conference “New Trends in Geometric PDEs”, University of Münster   | 11/2021 |
| Workshop “Scattering and inverse scattering”, RICAM, Linz  | 10/2021 |
| Analysis Seminar, Caltech  | 04/2021 |
| Conference “Microlocal & Global Analysis, Interactions with Geometry”, Potsdam   | 02/2021 |
| Analysis Seminar, Yale University  | 12/2020 |
| <b>Geometric Analysis Colloquium</b> , Toronto   | 12/2020 |
| Analysis Seminar, Dalhousie University   | 12/2020 |
| Conference “Scattering, microlocal analysis & renormalisation”, Mittag-Leffler Inst.                                   | 06/2020 |
| Seminar Monza, Online  | 04/2020 |
| <i>Recent developments in Strong Cosmic Censorship</i>   |         |
| <b>Black Hole Initiative Colloquium</b> , Harvard University   | 02/2020 |
| Two lectures on <i>Nonlinear wave equations</i>  |         |
| Introductory workshop on Microlocal Analysis, MSRI   | 09/2019 |
| <b>Minicourse</b> (5 lectures) on <i>Scattering theory</i>   |         |
| Summer school in semiclassical analysis, Northwestern University   | 08/2019 |
| <i>Linear stability of slowly rotating Kerr black holes</i>  |         |
| One World Mathematical Physics Seminar, Online   | 11/2020 |

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| North British Mathematical Physics Seminar                                       | 07/2020 |
| General Relativity Seminar, Harvard University                                   | 11/2019 |
| Conference “Microlocal analysis and spectral theory”, Berkeley                   | 10/2019 |
| Conference “Microlocal analysis and applications”, Fudan, Shanghai               | 06/2019 |
| Conference “Fredholm theory of non-elliptic operators”, Leeds                    | 06/2019 |
| Conference “Inverse Problems, Imaging and PDE”, Hong Kong                        | 05/2019 |
| Conference “Microlocal Methods in Analysis and Geometry”, Luminy                 | 05/2019 |
| <i>Stability of Minkowski space and polyhomogeneity of the metric</i>            |         |
| <b>Colloque des sciences mathématiques du Québec</b> , Montreal                  | 12/2018 |
| Geometric Analysis Seminar, McGill University                                    | 12/2018 |
| Conference “Geometric Singular Analysis and Mathematical Physics”, Oldenburg     | 09/2018 |
| PDE/Analysis Seminar, MIT  | 09/2018 |
| Conference “Mathematical Aspects of General Relativity”, Oberwolfach             | 08/2018 |
| Conference “Mathematical General Relativity”, IHP                                | 05/2018 |
| Analysis Seminar, University College, London                                     | 02/2018 |
| Conference “Quantum Fields, scattering and spacetime horizons”, Les Houches      | 05/2018 |
| Analysis Seminar, UC San Diego   | 05/2018 |
| AMS Special Session on General Relativity and Geometric Analysis                 | 04/2018 |
| Analysis Seminar, Purdue University  | 02/2018 |
| CAAM Special Lecture Series, Rice University                                     | 11/2017 |
| Conference “Frontiers of Theory and Applications of Nonlinear PDE”, Hong Kong    | 12/2017 |
| <i>Trapping in perturbations of Kerr spacetimes</i>                              |         |
| Research Seminar, MSRI, Berkeley   | 12/2019 |
| Bay Area Microlocal Analysis Seminar, Stanford                                   | 10/2018 |
| <i>Stability problems in General Relativity</i>                                  |         |
| Workshop on microlocal analysis, Murramarang, Australia                          | 03/2018 |
| <i>Nonlinear stability via global analysis</i>                                   |         |
| <b>Black Hole Initiative Colloquium</b> , Harvard University                     | 02/2018 |
| <i>Reconstruction of Lorentzian metrics from boundary light observation sets</i> |         |
| Conference “Applied Inverse Problems”, Grenoble                                  | 07/2019 |
| MATH+X Symposium, Rice University  | 01/2018 |
| Geometry & Analysis Seminar, University of California, Santa Cruz                | 05/2017 |
| <i>Resonances for obstacles in hyperbolic space</i>                              |         |
| Conference “Waves, Spectral Theory and Applications”, UNC Chapel Hill            | 10/2017 |
| Bay Area Microlocal Analysis Seminar, Stanford University                        | 05/2017 |
| <b>Minicourse</b> (5 lectures) on <i>Black hole stability</i>                    |         |
| Tokyo–Berkeley Workshop “PDE and Mathematical Physics”, Tokyo                    | 01/2017 |
| <i>Nonlinear stability of Kerr–de Sitter black holes</i>                         |         |
| <b>Prize lecture</b> , Frontiers of Science Award, BIMSA, China                  | 07/2023 |
| Analysis Seminar, Shanghai Jiao Tong University                                  | 08/2019 |
| <b>Department Colloquium</b> , Cardiff University                                | 09/2018 |
| AMS Special Session on Mathematics of Gravitational Wave Science, San Diego      | 01/2018 |
| Analysis Seminar, Johns Hopkins University                                       | 10/2017 |
| Geometry and Analysis Seminar, Columbia University                               | 05/2017 |
| Analysis Seminar, University of Washington                                       | 05/2017 |
| <b>Department Colloquium</b> , Northwestern University                           | 05/2017 |
| <b>Department Colloquium</b> , Stanford University                               | 04/2017 |
| Analysis and PDE Seminar, University of Kentucky                                 | 04/2017 |
| AMS Sectional Meeting, Pullman, Washington                                       | 04/2017 |

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| <b>Department Colloquium</b> , University of California, Berkeley                | 04/2017 |
| Analysis Seminar, University of Melbourne  | 04/2017 |
| Analysis Seminar, Texas A&M  | 03/2017 |
| Analysis Seminar, MIT  | 03/2017 |
| Conference “Resonances: Geometric Scattering and Dynamics”, Luminy               | 03/2017 |
| Oberseminar Analysis, Universität Regensburg                                     | 03/2017 |
| Analysis Seminar, Instituto Técnico Superior, Lisbon                             | 03/2017 |
| Conference “Geometric and Spectral Methods in PDE”, Oaxaca                       | 12/2016 |
| HKUST IAS Workshop on Inverse Problems, Imaging and PDE, Hong Kong               | 12/2016 |
| AMS Sectional Meeting, Raleigh, North Carolina                                   | 11/2016 |
| Analysis Seminar, Princeton University   | 11/2016 |
| Analysis Seminar, Brown University   | 11/2016 |
| Bay Area Microlocal Analysis Seminar, UC Berkeley                                | 10/2016 |
| Analysis Seminar, University of Cambridge  | 10/2016 |
| Mathematical General Relativity Seminar, Université Pierre et Marie Curie, Paris | 10/2016 |
| Conference “Asymptotic Analysis in General Relativity”, Roscoff                  | 10/2016 |
| Geometry Seminar, University College, London                                     | 07/2016 |
| <i>Finite codimension solvability of quasilinear wave equations</i>              |         |
| Analysis Seminar, Université Joseph Fourier, Grenoble                            | 05/2016 |
| Analysis Seminar, UC Berkeley  | 04/2016 |
| Analysis Seminar, UNC Chapel Hill  | 03/2016 |
| Analysis Seminar, MIT  | 03/2016 |
| <i>Regularity of waves at the Cauchy horizon of black hole spacetimes</i>        |         |
| Conference “Evolution equations on singular spaces”, Luminy                      | 04/2016 |
| Department Colloquium, Hong Kong University of Science and Technology            | 12/2015 |
| Paris/Berkeley/Bonn/Zürich Analysis Seminar                                      | 11/2015 |
| <i>Asymptotics for Maxwell’s equations on Kerr–de Sitter space</i>               |         |
| Analysis Seminar, MIT  | 03/2015 |
| Conference “Geometric and analytic aspects of resonances”, Luminy                | 03/2015 |
| Analysis Seminar, University of Washington                                       | 02/2015 |
| <i>Quasilinear wave equations on asymptotically Kerr–de Sitter spacetimes</i>    |         |
| Conference “Modern theory of wave equations”, ESI, Vienna                        | 08/2015 |
| Conference “Mathematical Aspects of General Relativity”, Oberwolfach             | 07/2015 |
| May Midwestern Microlocal Meeting, Northwestern University                       | 05/2015 |
| Analysis Seminar, Johns Hopkins University                                       | 03/2015 |
| Analysis Seminar, Princeton University   | 11/2014 |
| Geometry Seminar, Stanford University  | 05/2014 |
| Analysis Seminar, Purdue University  | 04/2014 |
| <i>Semilinear wave equations on asymptotically de Sitter spacetimes</i>          |         |
| Bay Area Microlocal Analysis Seminar, UC Berkeley                                | 11/2013 |
| AMS Sectional Meeting, Temple University   | 10/2013 |

## Mentoring

### *Ph.D. students*

|                          |           |
|--------------------------|-----------|
| Pieter-Bart Peters (ETH) | 2022–     |
| Thomas Stucker (ETH)     | 2022–     |
| Ethan Sussman (MIT)      | 2018–2023 |

*Last updated: August 17, 2024*