

**Teaching  
experience**

**Undergraduate classes (at ETH)**

- Fall 2007/2008: **Analysis 1** (One-variable Calculus) for Engineers, exercise classes.
- Spring 2007/2008: **Functional Analysis**, exercise classes.
- Fall 2008/2009: **Partial Differential Equations** (for Chemistry), coordination of the exercise classes.
- Spring 2008/2009: **Measure Theory and Integration**, coordination of the exercise classes.
- Fall 2010/2011: **Analysis 1** (One-variable Calculus) for Information Scientists, coordination of the exercise classes.
- Spring 2010/2011: **Analysis 2** (Multi-variable Calculus) for Information Scientists, coordination of the exercise classes.

**Graduate classes (at ETH)**

- Spring 2009/2010: **Regularity questions in calibrated geometry**.

**Undergraduate classes (at Princeton)**

- Fall 2011/2012: **Linear Algebra and Multivariable Calculus for Economists**, instructor.
- Spring 2011/2012: **Linear Algebra with Applications**, instructor.
- Fall 2013/2014: **Multivariable Calculus**, instructor.
- Spring 2013/2014: **Linear Algebra with Applications**, instructor.

**Master level classes (Part III courses) (at Cambridge)**

- Spring 2014/2015: **Elliptic Partial Differential Equations**.
- Spring 2015/2016: **Elliptic Partial Differential Equations**.

**Undergraduate classes (at UCL)**

- Fall 2016/2017: **Measure Theory**.
- Spring 2016/2017: **Analysis 2** (problem class).
- Fall 2017/2018: **Measure Theory**.
- Spring 2017/2018: **Analysis 2** (problem class).
- Fall 2018/2019: **Measure Theory**.
- Fall 2018/2019: **Analysis 1** (problem class).
- Fall 2019/2020: **Measure Theory**.
- Fall 2019/2020: **Analysis 1** (problem class).
- Fall 2020/2021: **Measure Theory**.
- Fall 2021/2022: **Measure Theory**.
- Spring 2021/2022: **Elliptic Partial Differential Equations**.