# Dominik Strutz

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## Education

| | |
|---|---|
| 2021 – on | **PhD in Geophysics**, University of Edinburgh |
| 2019 – 2021 | **MSc in Geophysics**, Ludwig-Maximilians-Universität and Technische Universität München |
| 2017 – 2019 | **BSc in Earth Sciences**, Ludwig-Maximilians-Universität and Technische Universität München |
| 2016 – 2017 | **BSc in Physics**, Technische Universität München |

## Open Science

### Open-source Software

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|---|---|
| 2019 – 2020 | **Obspy** | [docs.obspy.org](https://docs.obspy.org)<br>Project dedicated to provide a Python framework for processing seismological data.<br>Role: fixing bugs, contributing to tools for array analysis |

## Presentations

### Other Presentations

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|---|---|
| 2021 | **Strutz, D**, Curtis, A. Bayesian Optimal Experimental Design *SPIN Workshop 2*, Carcans. ▶ |

## Miscellaneous

### Languages

| | |
|---|---|
| German | Native |
| English | proficient |
| Swedish | elementary |

## Glossary

These are the meanings of the symbols used throughout this document:

| | |
|---|---|
| ∂ | Indicates that a publication is open-access |
|  | Link to a code repository on GitHub |
|  | Link to an open-access PDF, usually a preprint or postprint |
| ▶ | Link to a video on YouTube |

- ⬕ Link to a data archive
- ⬚ Link to presentation slides
- ⬛ Link to a poster