

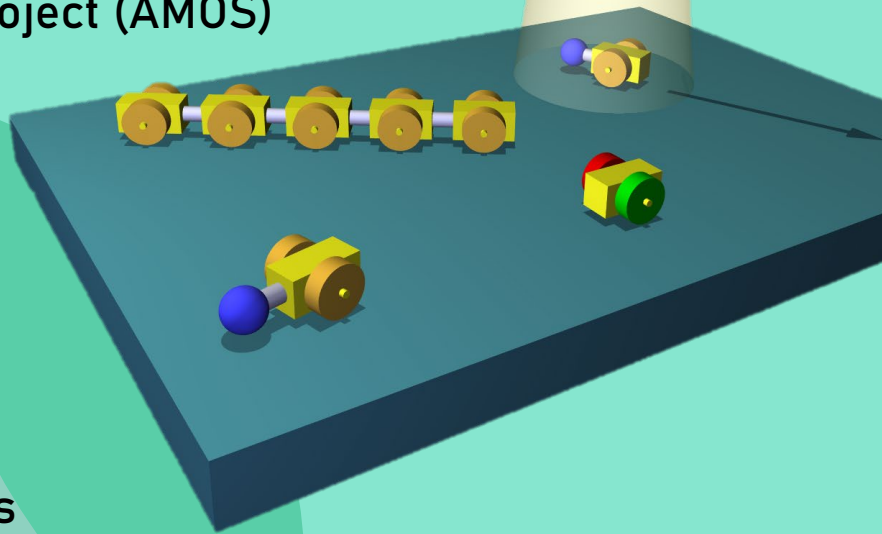
# Postdoc Position

## Light-Driven Nanomachines at Surfaces

University of Graz, Austria

### Project:

- Investigation and manipulation of single molecules at the limits of both spatial and temporal resolution.
- Multi-technique approach combining scanning probe microscopy and ultra-fast lasers.
- Fundamental understanding of unidirectional motion of molecules at surfaces.
- International ERC project (AMOS)



### Requirements:

- Doctorate in Physics
- Research background in optics and pulsed lasers
- High motivation and passion for research
- High level spoken and written English
- Available to start Summer 2024 (2-year contract with extension possibility)

Send your cover letter and CV to: [leonhard.grill@uni-graz.at](mailto:leonhard.grill@uni-graz.at)

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