



# Münchner Physik- Kolloquium

at home!  
Winter  
2020/21

Dieses Semester findet das Kolloquium online statt: <https://tum-conf.zoom.us/j/93234766313>

## Festkolloquium für Professor Wolfgang Kaiser

### Ultrafast phenomena – from the roots to elementary scales of time and space

Prof. Dr. Alfred Leitenstorfer, *Universität Konstanz*

Monday, 23 November 2020, 17:15 h

<https://tum-conf.zoom.us/j/93234766313> Meeting-ID: 932 3476 6313 Password: Kolloquium

Please install the software in advance.

This presentation is dedicated to the celebration of the 95<sup>th</sup> birthday of Professor Wolfgang Kaiser. First, an overview of his achievements will be given with a selection drawn from a large number of fundamental contributions to the area of optics and lasers in general, focusing especially on his seminal role for the field of ultrafast dynamics in condensed matter. Subsequently, also the extraordinary success of the candidate as a scientific mentor will be elucidated. Eventually, this discussion will lead to a closing with some recent work on ultrafast phenomena down to the level of individual electrons and photons interacting on increasingly elementary dimensions of time and space.

### Student event: Meet the speaker

We invite you to a **student-only** discussion-round with Prof. Dr. Alfred Leitenstorfer before his Munich Physics Colloquium talk.

Be curious and feel free to ask any question.

Monday, 23 November 2020, 16:00 h,

more information: <https://www.moodle.tum.de/course/view.php?id=57309>

