Quantum material to boost terahertz frequencies
26.10.2021 // 09.26

Life Time Achievement Award for Roland Müller
25.10.2021 // 11.14

Stefan Hecht elected as a Fellow of the European Academy of Sciences
20.10.2021 // 15.00

Excellent work life balance: Third audit berufundfamilie certificate in a row for the IKZ
20.10.2021 // 09.00

PV and Wind Area Calculator shows potential for expanding renewable energies in Germany
19.10.2021 // 10.37
Advances in organic semiconductor research improve performance of light-emitting diodes (OLED)

The laser community met at ISLC2021

Ultrafast and coupled – atomic vibrations in the quantum material boron nitride

Tobias Henschel wins the HZB Technology Transfer Award 2021

LUM GmbH nominated for the Berlin Brandenburg Innovation Prize 2021
Beam diagnostics for future laser wakefield accelerators

FBH presents new diode laser and UV LED developments at the Photonics Days Berlin Brandenburg

Tracking down antiferromagnets

You’re doing really great: How a digital voice helps me on my way

The minus sign represents something positive
The mobility thinker

Smart on the road

How can Berlin become climate neutral?

River water and deep storage

Digital processes