

Short Time-scale Physics and Applied Laser Physics Division Fachverband Kurzzeit- und angewandte Laserphysik (K)

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Overview of Invited Talks and Sessions

(Lecture hall H2)

Plenary Talk of the Short Time-scale Physics and Applied Laser Physics Division

PV VII Thu 9:00– 9:45 Audimax **Direct high-efficiency generation of the third harmonic wavelength in interference layer systems** — •MARCO JUPE, DETLEV RISTAU, WOLFGANG RUDOLPH

Invited Talks

K 1.1 Thu 11:00–11:45 H2 **Information als Basis physikalischer Gesetze, basiert Gravitation auf der Information von Abständen?** — •RUDOLF GERMER

Sessions

K 1.1–1.3 Thu 11:00–12:15 H2 **New Methods - Applications**
K 2.1–2.4 Thu 14:00–15:00 H2 **Light Sources and Diagnostics**
K 3 Thu 15:00–15:30 MVK **Annual General Meeting**

Annual General Meeting of the Short Time-scale Physics and Applied Laser Physics Division

Thursday 15:00–15:30 after Session 2 MVK

- Bericht
- Verschiedenes