

## Publikationen

- : Experimental and theoretical investigation of tunable picosecond pulse generation in longitudinally pumped dye laser generators and amplifiers. In: Optical and Quantum Electronics, vol. 20, pp. 395-431. DOI: 10.1007/BF00632467.
- : A versatile dye laser generator-amplifier system for intense, tunable picosecond pulse generation. In: Applied Physics B, vol. 42, pp. 185-192.
- : S0-Sn Two-Photon Absorption Dynamics of Rhodamine Dyes. In: Ultrafast phenomena V, Berlin; New York, vol. v. 46.
- : S0-S1 two-photon absorption dynamics of rhodamine dyes. In: Optical and Quantum Electronics, vol. 18, pp. 381-401.
- : Pulse-shape determination of intracavity compressed picosecond pulses by two - photon fluorescence analysis. In: Optical and Quantum Electronics, vol. 18.
- : Pulse compression in a passively mode-locked ruby laser. In: Optics Communications, vol. 54, no. 3.
- : Measurement of absorption cross sections in the long wavelength region of the S0-S1 absorption band of dyes. In: Chemical Physics, vol. 88, pp. 309-313.