Wannabe a LANE author? *



Call for Papers

until January 24, 2022



12th CIRP Conference on Photonic Technologies September 04 - 08, 2022 Fürth, Germany



Additive Manufacturing | Beam Sources & Components | Fast Beam Manipulation & Beam Shaping | Future Mobility: Batteries & Fuel Cells | Industry 4.0 & Digitalization | Laser Assisted Processes | Laser Beam Cutting & Drilling | Laser Beam Welding, Brazing & Soldering | Laser Safety | Machine Learning & AI | Material Processing in the Visible Wavelength Range | Precision Processing with Short & Ultrashort Pulses | Sensing & Control | Simulation & Modelling | Surface Treatment & Forming



www.lane-conference.org

You want to know who the guy on the frontside is?
He's the Master of Dispersion.
Find out more about him and his "Lichtgestalten" family on our website.

Download the Overly app and scan the Master of Dispersion (or scan the QR Code on the front side).

Maybe he has a hidden message to share....