



Thomas Wolf

Senior Scientist, SLAC National Accelerator Laboratory

Bio

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Thomas Wolf is the head of the Chemical Sciences Department within the Linac Coherent Light Source (LCLS), SLAC National Accelerator Laboratory and a PI within the Stanford PULSE Institute. His research focuses on the investigation of photochemical dynamics in isolated organic molecules with novel experimental tools such as ultrashort X-ray and electron pulses. Thomas received his master's degree in Chemistry from University of Karlsruhe, Germany, in 2009. In 2012, he finished his PhD degree in Physical Chemistry at Karlsruhe Institute of Technology, Germany. After a postdoctoral stay at Karlsruhe Institute of Technology, he joined the Gühr research group as a postdoc at SLAC National Accelerator Laboratory in 2013. He has been working as a PI within the Stanford PULSE Institute since 2016 and since 2021 in the role as Chemical Sciences Department head at LCLS.

INSTITUTE AFFILIATIONS

- Principal Investigator, Stanford PULSE Institute