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- working on small scales

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Speaker of Session 03

HYDROGEN GENERATION AND STORAGE



Tobias Tyborski has received his M.Sc. from the FU Berlin for structural and optical studies on polymeric carbon nitride under the supervision of Dr. Thomas Schedel-Niedrig and Prof. Martha Ch. Lux-Steiner at the Helmholtz-Zentrum Berlin. Currently, he is a PhD-student at the Max Born Institute for Nonlinear Optics and Short Pulse Spectroscopy in Berlin under the supervision of Prof. Thomas Elsaesser where he is working on ultrafast vibrational dynamics of borohydrides, ultrafast phosphate hydration dynamics and the nonlinear response of plasmons.

