

Publications

T. Kampfrath, L. Perfetti, F. Schapper, C. Frischkorn, and M. Wolf. *Strongly Coupled Optical Phonons in the Ultrafast Dynamics of the Electronic Energy and Current Relaxation in Graphite*. Physical Review Letters **95**, 187403 (2005).

L. Perfetti, T. Kampfrath, F. Schapper, A. Hagen, T. Hertel, C. M. Aguirre, P. Desjardins, R. Martel, C. Frischkorn, and M. Wolf. *Ultrafast Dynamics of Delocalized and Localized Electrons in Carbon Nanotubes*. Physical Review Letters **96**, 087401 (2006).

T. Kampfrath, L. Perfetti, P. Tegeder, C. Frischkorn, M. Wolf, and D. O. Gericke. *Anomalously High Electron Damping Rates in Optically Ionized Gases Observed with Time-Resolved THz Spectroscopy*. Physical Review Letters (submitted).

T. Kampfrath, L. Perfetti, C. Frischkorn, P. Tegeder, M. Wolf, and D. O. Gericke. *Ultrafast Electron Dynamics in Optically Ionized SF₆*. Chemical Physics Letters (submitted).

Publications