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Oleg Kornilov, Chia C. Wang, Oliver Bünermann, Andrew T. Healy, Mathew Leonard, Chunte Peng, Stephen R. Leone, Daniel M. Neumark, and Oliver Gessner*: Ultrafast Dynamics in Helium Nanodroplets Probed by Femtosecond Time-Resolved EUV Photoelectron Imaging

Page 1437. Figure 5 in this article has to be replaced since the x-axis in Figure 5c of the original is scaled differently than in Figure 5a,b.

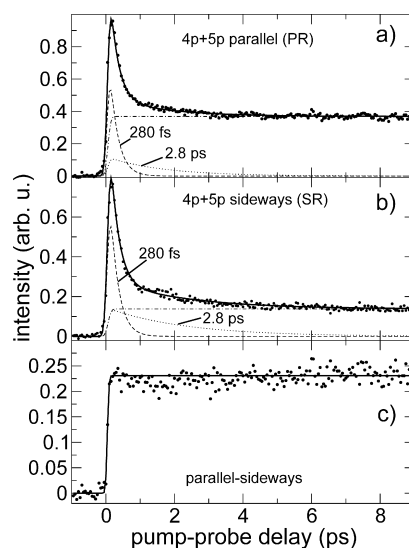


Figure 5. Transient intensities in the np^{-1} ($n = 4, 5$) photoelectron peak regions: (a) parallel emission; (b) sideways emission; (c) difference between (a) and (b) normalized to equal emission angle ranges. Solid curves are fits to model functions composed of a fast decaying component, a slowly decaying component and a step function, convoluted with the apparatus function. Components are shown as dashed curves.

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