## Publisher's Note: Reply to "Comment on 'Ultrafast Demagnetization Measurements Using Extreme Ultraviolet Light: Comparison of Electronic and Magnetic Contributions' " [Phys. Rev. X 3, 038002 (2013)]

Emrah Turgut, Patrik Grychtol, Chan La-O-Vorakiat, Daniel E. Adams, Henry C. Kapteyn, Margaret M. Murnane, Stefan Mathias, Martin Aeschlimann, Claus M. Schneider, Justin M. Shaw, Hans T. Nembach, and Thomas J. Silva (Received 13 September 2013; published 17 September 2013)

## DOI: 10.1103/PhysRevX.3.039901

Subject Areas: Magnetism, Optics

This paper was published online on 4 September 2013 without the author corrections incorporated into the published article. The first two sentences of the abstract should read as "In the following, we show that the conclusions of our article titled 'Ultrafast Demagnetization Measurements Using Extreme Ultraviolet Light: Comparison of Electronic and Magnetic Contributions' are correct. The Comment of Vodungbo *et al.* argues that a unique determination of the refractive index variation over time is not possible using the data set presented in our paper." The paper has been corrected as of 9 September 2013.

Published by the American Physical Society under the terms of the Creative Commons Attribution 3.0 License. Further distribution of this work must maintain attribution to the author(s) and the published article's title, journal citation, and DOI.