



Received 26 February 2016
Accepted 26 February 2016

Edited by S. M. Heald, Argonne National Laboratory, USA

Keywords: diamond two-dimensional lens; X-ray optics; compound refractive lens; laser etching

Single-crystal diamond refractive lens for focusing X-rays in two dimensions. Erratum

S. Antipov,^{a*} S. V. Baryshev,^a J. E. Butler,^{a,b} O. Antipova,^c Z. Liu^d and S. Stoupin^{d*}

^aEuclid Techlabs LLC, Solon, OH 44139, USA, ^bInstitute of Applied Physics of the Russian Academy of Sciences, Nizhny Novgorod, Russia, ^cDepartment of Biological and Chemical Sciences, Illinois Institute of Technology, Chicago, IL 60616, USA, and ^dAdvanced Photon Source, Argonne National Laboratory, Lemont, IL 60439, USA.

*Correspondence e-mail: s.antipov@euclidtechlabs.com, stoupin@aps.anl.gov

A correction is made to a citation in the article by Antipov *et al.* (2016) [*J. Synchrotron Rad.* **23**, 163–168].

In the article by Antipov *et al.* (2016), the citation Polikarpov *et al.* (2014) is incorrect. The correct citation should read Polikarpov *et al.* (2015), and the reference is given in full in the list below.

References

- Antipov, S., Baryshev, S. V., Butler, J. E., Antipova, O., Liu, Z. & Stoupin, S. (2016). *J. Synchrotron Rad.* **23**, 163–168.
Polikarpov, M., Snigireva, I., Morse, J., Yunkin, V., Kuznetsov, S. & Snigirev, A. (2015). *J. Synchrotron Rad.* **22**, 23–28.

