



Calculation of scattering patterns from phase-shifting objects using the Radon transform. Corrigendum

W. Treimer^{a,b,*} and U. Feye-Treimer^{b,c}

Received 25 March 2015

Accepted 25 March 2015

Keywords: scattering methods; phase-shifting objects; Radon transform; scattering pattern calculation

^aDepartment of Mathematics, Physics and Chemistry, Beuth Hochschule für Technik, University of Applied Sciences Berlin, D-13353 Berlin, Germany, ^bHelmholtz Zentrum Berlin für Materialien und Energie, Joint Department G-G1, D-14109 Berlin, Germany, and ^cZentrum für Muskel und Knochenforschung, Charité – Universitätsmedizin Berlin, Campus Benjamin Franklin, D-12200 Berlin, Germany. *Correspondence e-mail: treimer@helmholtz-berlin.de

The affiliations for the authors of *J. Appl. Cryst.* (2011), **44**, 1157–1163 are corrected.

In the paper by Treimer & Feye-Treimer (2011), the affiliation of U. Feye-Treimer is incorrect. The correct affiliations are given in this article.

References

Treimer, W. & Feye-Treimer, U. (2011). *J. Appl. Cryst.* **44**, 1157–1163.

