PCCP



CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Phys. Chem. Chem. Phys.*, 2016, **18**, 1348

Correction: Electronic and magnetic properties of DUT-8(Ni)

Kai Trepte,*a Sebastian Schwalbeb and Gotthard Seiferta

Correction for 'Electronic and magnetic properties of DUT-8(Ni)' by Kai Trepte et al., Phys. Chem. Chem. Phys., 2015, **17**, 17122–17129.

DOI: 10.1039/c5cp90227d

www.rsc.org/pccp

An additional reference should be added as an addendum to the paper and is provided in the References section below. This reference should be cited as ref. 32 in the introduction (page 1, line 7–9, right column) directly with the other references of DUT-8(Ni) as "However, the magnetic ground state in DUT-8(Ni)^{12,13,32} (Fig. 1), with..." and also in the Fig. 1 caption as "...triclinic DUT-8(Ni)_closed^{13,32} (along b) ...".

References

1 V. Bon, N. Klein, I. Senkovska, A. Heerwig, J. Getzschmann, D. Wallacher, I. Zizak, M. Brzhezinskaya, U. Müller and S. Kaskel, *Phys. Chem. Chem. Phys.*, 2015, **17**, 17471–17479.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Technische Universität Dresden, Theoretical Chemistry, Germany. E-mail: kai.trepte@chemie.tu-dresden.de

^b TU Bergakademie Freiberg, Institute for Theoretical Physics, Germany