

Contents lists available at [ScienceDirect](http://www.sciencedirect.com)

# Chemical Physics

journal homepage: [www.elsevier.com/locate/chemphys](http://www.elsevier.com/locate/chemphys)

## Erratum

### Erratum to “Effects of cation siting and spin–spin interactions on the electron paramagnetic resonance (EPR) of Cu<sup>2+</sup> exchanged X Faujasite zeolite” [Chem. Phys. 330 (2006) 401]

Chrispin O. Kowenje, Barry R. Jones, David C. Doetschman<sup>\*</sup>, Szu-Wei Yang, Charles W. Kanyi*Department of Chemistry, Binghamton University, State University of New York, Binghamton, NY 13902-6000, USA*

We wish to report two errors, neither of which change the results or conclusions of the manuscript substantially. In the caption of Fig. 4, references to the two traces are interchanged, the top being exchanged at 8 Cu/UC and the bottom being exchanged at 0.2 Cu/UC. In the last paragraph of the discussion, the fifth sentence should state that around 38% lie approximately

one sodalite diameter of  $\sim 0.7$  nm apart and that the remaining 56% lie nearer to two sodalite diameters or 1.4 nm apart. This does not substantially alter the point being made about the transition occurring at 8 Cu/UC. We regret any confusion these errors may have caused readers.

DOI of original article: [10.1016/j.chemphys.2006.09.011](https://doi.org/10.1016/j.chemphys.2006.09.011)

<sup>\*</sup> Corresponding author. Tel.: +1 607 777 2298; fax: +1 607 777 4478.

E-mail address: [ddoetsch@binghamton.edu](mailto:ddoetsch@binghamton.edu) (D.C. Doetschman).