

addenda and errata

Metric properties of the root-mean-square deviation of vector sets. Erratum**Boris Steipe**

Department of Biochemistry and Program in Proteomics and Bioinformatics,
University of Toronto, Toronto, Ontario, Canada

A technical error invalidates the proof that the optimal root-mean-square deviation of vector sets induces a metric given in Kaindl & Steipe [*Acta Cryst.* (1997), **A53**, 809]. Nevertheless, the conclusions are correct and a revised proof is given in Steipe [*Acta Cryst.* (2002), **A58**, 506].

The author is indebted to Dr Xu Huafeng for pointing out the technical error in the previously published manuscript (Kaindl & Steipe, 1997).

References

Kaindl, K. & Steipe, B. (1997). *Acta Cryst.* **A53**, 809.
Steipe, B. (2002). *Acta Cryst.* **A58**, 506.

A multigrid approach to the average lattices of quasicrystals. Erratum**J. L. Aragón,^{a*} Gerardo G. Naumis^b and M. Torres^c**

^aInstituto de Física, Universidad Nacional Autónoma de México, Apartado Postal 1-1010, 76000 Querétaro, Mexico, ^bInstituto de Física, Universidad Nacional Autónoma de México, Apartado Postal 20-364, 01000 Distrito Federal, Mexico, and ^cInstituto de Física Aplicada, Consejo Superior de Investigaciones Científicas, Serrano 144, 28006 Madrid, Spain

The corresponding author's e-mail address was wrongly given in the paper by Aragón *et al.* [*Acta Cryst.* (2002), **A58**, 352–360]. The correct address is aragon@fata.unam.mx.

References

Aragón, J. L., Naumis, G. G. & Torres, M. (2002). *Acta Cryst.* **A58**, 352–360.