

SHORT COMMUNICATIONS

Acta Cryst. (1999). B55, 626

Anhydrous ammonioguanidinium(2+) and dihydrated bis[aminoguanidinium(1+)] hexafluorosilicates: new co-products of preparing ferroelectric ammonioguanidinium(2+) hexafluorozirconate. Erratum

C. R. ROSS II,^a M. R. BAUER,^b R. M. NIELSON^{b†} AND S. C. ABRAHAMS^{c*} at ^a*Department of Structural Biology, St. Jude Children's Research Hospital, 332 North Lauderdale St., Memphis, TN 38105-2794, USA,* ^b*Chemistry Department, Southern Oregon University, Ashland, OR 97520, USA,* and ^c*Physics Department, Southern Oregon University, Ashland, OR 97520, USA.*
E-mail: sca@mind.net

(Received 5 May 1999)

Abstract

An error in printing is reported. In the paper by Ross *et al.* [*Acta Cryst.* (1999), B55, 246–254] the length of a bond formed

by H3 is given incorrectly in the sixth sentence of the first paragraph of §3.3 on page 251. The sentence should read 'The out-of-plane displacement modifies the hydrogen-bonding pattern, allowing an approach of 2.21 (2) Å to F2, see Table 4; the resulting increase in structural stability supports this model.'

[†]Deceased 27 November 1998.