SHORT COMMUNICATIONS

Acta Cryst. (1997). B53, 188

Neutron powder diffraction study of α-$Ti(HPO_4)_2.H_2O$ and α-$Hf(HPO_4)_2.H_2O$; H-atom positions. Erratum

MIGUEL A. SALVADÓ,[a] PILAR PERTIERRA,[a] SANTIAGO GARCÍA-GRANDA,[a] JOSÉ R. GARCÍA,[b] JULIO RODRÍGUEZ[b] AND M. T. FERNÁNDEZ-DÍAZ[c] *at* [a]*Departamento de Química Física y Analítica and* [b]*Area de Química Inorgánica, Facultad de Química, Universidad de Oviedo, 33006 Oviedo, Spain, and* [c]*Institut Laue–Langevin, BP 156, F-38042 Grenoble CEDEX 9, France. E-mail: sgg@dwarf1.quimica.uniovi.es*

(Received 30 November 1996)

Abstract

The H-atom coordinates were omitted from Tables 2 and 3 on p. 897 [Salvadó, Pertierra, García-Granda, García, Rodríguez & Fernández-Díaz, *Acta Cryst.* (1996), B52, 896–898]. The values are now listed.

Fractional atomic coordinates and isotropic displacement parameters ($Å^2$) for H atoms

	x	y	z	U_{iso}
α-TiP				
H1	0.4133 (17)	0.245 (3)	0.7235 (9)	0.0415 (17)
H2	0.1440 (19)	0.943 (3)	0.7289 (9)	0.0415 (17)
H3	0.1948 (17)	0.390 (3)	0.7548 (11)	0.0415 (17)
H4	0.3083 (18)	0.233 (4)	0.8353 (8)	0.0415 (17)
α-HfP				
H1	−0.100 (2)	0.811 (4)	0.7167 (15)	0.052 (3)
H2	0.659 (3)	0.076 (4)	0.7282 (16)	0.052 (3)
H3	0.294 (3)	0.079 (4)	0.763 (2)	0.052 (3)
H4	0.212 (2)	0.221 (5)	0.6681 (10)	0.052 (3)