

Electron paramagnetic resonance study of a new Fe³⁺ centre in KTiOPO₄

This article has been downloaded from IOPscience. Please scroll down to see the full text article.

1990 J. Phys.: Condens. Matter 2 739

(<http://iopscience.iop.org/0953-8984/2/3/519>)

View [the table of contents for this issue](#), or go to the [journal homepage](#) for more

Download details:

IP Address: 171.66.16.96

The article was downloaded on 10/05/2010 at 21:31

Please note that [terms and conditions apply](#).

ERRATUM

Electron paramagnetic resonance study of a new Fe^{3+} centre in KTiOPO_4 by J F Stenger, Y Dusausoy, G Marnier, H Rager and J M Gaité (*J. Phys.: Condens. Matter* 1989 **1** 4643–4648)

Page 4646

Under figure 2, the fourth and fifth lines should have read

diagonal form and the orientation of the eigenvectors are given in table 2. The comparison of these values with those reported by Nizamutdinov *et al* (1987, table 3) for the