

Corrigenda

Song K S, Stoneham A M and Harker A H 1975 *J. Phys. C: Solid St. Phys.* **8** 1125–35

The second paragraph on p 1135 should read:

The main new feature of our model is the prediction that different electronic configurations are responsible for the singlet and triplet luminescence bands. This feature appears to remove all the significant problems of earlier models, and suggests that the main aspect of the self-trapped excitons are now satisfactorily understood.

The following reference was omitted:

Adrian F J and Jette A N, 1974 *Colour Centre Conference, Sendai*, Abstract C19

The following note should have been added:

Note added in proof. Dr M N Kabler has commented in a private communication that Dr R T Williams' data for NaCl preclude a B_{3u} level with an A_{1g} - B_{3u} splitting above about 0.4 eV, whereas our results (§4.1) indicate around 0.8 eV. One possible explanation is that the local lattice geometry assumed (§ 2.1) is in need of improvement.