A Simple Criterion for Forecasting Off-Centre Configuration of Monovalent Impurity Ions in Alkali Halide Crystals.

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(*Nuovo Cimento D*, 11, 1369 (1989))

PACS 61.70 – Defects in crystals.

PACS 99.10 – Errata.

Page 1370, 7th line: readily and not ready;

ref. (3): Brooklyn and not Brooklin.

Page 1371, table I: the partial charge of LiI crystal is 0.53, not 9.53;

11th line after table I, point B): the parameter in parenthesis is $r_{\pm}^*$ and not $r_{\mp}^*$.

Page 1372, 2nd line: approximation B) and not b;

8th line: consequently and not concequently;

12th line: the ion is F^- and not F^+ ;

13th line: $r_{\pm}^*/r$ and not $r_{\mp}^*/r_{-}$;

14th line: (approximation A)) and not (approximation A);

table III, 3rd column: in the 2nd row approximation and not ap-proximation;

table III, 5th column: in the 1st row $r_{\mp}^*/r_{+}$ and not $r_{\mp}^*r_{+}$;

table III: the parameter $r_{\mp}^*$ (approximation B)) of NaBr: Li crystal is 0.0836 and not 0836.

Page 1373, ref. (6): *Status Solidi B* and not *Status Solid B*.

We apologize with the authors for the inconvenience.