

## A finite group that derives all the 14 Bravais lattices as its subgroups. Erratum

Masahiko Hosoya

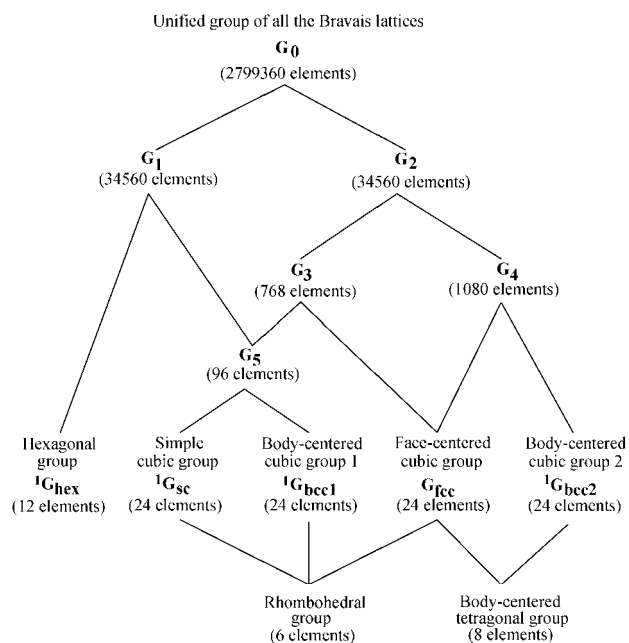
Department of Physics and Earth Sciences, University of the Ryukyus, Nishihara, Okinawa, 903-0213 Japan. Correspondence e-mail: hosoya@sci.u-ryukyu.ac.jp

There is a mistake in Fig. 2 of the paper by Hosoya [*Acta Cryst.* (2000), **A56**, 259–263]. The line connecting  $G_1$  to  $G_3$  is wrong and should connect  $G_1$  and  $G_5$  as shown in the following figure, which replaces Fig. 2 of the original paper.

The author is grateful to Dr Katsushi Waki for pointing out the error.

### References

Hosoya, M. (2000). *Acta Cryst.* **A56**, 259–263.



**Figure 2**  
Hierarchy of the newly obtained groups.