

Errata

Erratum: Bull. Chem. Soc. Jpn., 73, 2009 (2000)**Characterization of Prochirality and Classification of *Meso*-Compounds by Means of the Concept of Size-Invariant Subductions****Shinsaku Fujita**Department of Chemistry and Materials Technology, Kyoto Institute of Technology,
Matsugasaki, Sakyo-ku, Kyoto 606-8585

(1) After Eq. 2, the condition “if we have $C_2 (\subset S_{|G|/|G_i|}$ or $|G|/|G_i| = 2$) that is not involved in G_i^{max} ” should be added. Thus, we have “The subduction into the group C_2 is represented by

$$G^{max}/(G_i^{max}) \downarrow C_2 = \frac{|G^{max}|}{2|G_i^{max}|} C_2/(C_1), \quad (2)$$

if we have $C_2 (\subset S_{|G|/|G_i|}$ or $|G|/|G_i| = 2$) that is not involved in G_i^{max} .

(2) The condition in Theorem 1 “where we have $G \supset G'$ and $G_i \supset G'_i$; and ...” should read “where we have $G \supset G'$ and $G_i \supset G'_i$; the C_2 of Eq. 3 is not involved in G'_i ; and ...”.

(3) The coset representation “ $D_{2d}/(C_{2v})$ ” for compound 15 in Fig. 10 should read “ $D_{2d}/(C_s)$ ”.