Additions and Corrections

2003, Volume 15

T. Ikeda, F. Izumi, T. Kodaira, and T. Kamiyama: Structural Study of Sodium-Type Zeolite LTA by Combination of Rietveld and Maximum-Entropy Methods.

Please note the following corrections to this article (*Chem. Mater.* **1998**, *12*, 3996–4004). Page 4001, line 15, the definitions of R_F and wR_F factors should appear as

$$R_F = \frac{\sum \lvert F_{\text{o}} - F_{\text{MEM}} \rvert}{\sum \lvert F_{\text{o}} \rvert}$$

and

$$wR_F = \sqrt{\frac{\sum_{\sigma^2}^{1} \left| F_{\text{o}} - F_{\text{MEM}} \right|^2}{\sum_{\sigma^2}^{1} \left| F_{\text{o}} \right|^2}}$$

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T. Ikeda, Y. Akiyama, F. Izumi, Y. Kiyozumi, F. Mizukami and T. Kodaira: Crystal Structure of a Helix Layered Silicate Containing Tetramethylammonium Ions in Sodalite-Like Cages

Please note the following corrections to this article (*Chem. Mater.* **2001**, *13*, 1286–1295). Page 1290, last line, the definitions of R_F and wR_F factors should appear as

$$R_F = \frac{\sum \left| F_{\text{o}} - F_{\text{MEM}} \right|}{\sum \left| F_{\text{o}} \right|}$$

and

$$wR_F = \sqrt{\frac{\sum_{\sigma^2}^{1} \left| F_o - F_{\text{MEM}} \right|^2}{\sum_{\sigma^2}^{1} \left| F_o \right|^2}}$$

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