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Corrigendum

T. EGAMI, *J. Mater. Sci.* **13** (1978) 2578.

p. 2590, column 2, lines 1 and 2 should read:

$$q = 2 \sin \theta \cdot E / \hbar c, \quad q' = 2 \sin \theta \cdot E' / \hbar c.$$

p. 2598, column 2, line 8 from the bottom should read: Then using $\pi(E)$ thus obtained, $\hat{I}_p(E)$ was calculated assuming $i(q) = 0$ and $\hat{I}_p(E') / \hat{I}_p(E) = 1$ for θ_1 and θ_2 . $\hat{I}_p(E)$ were averaged over the two results and reiterated into (A1) until it converged.

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