- (7) Page 3394, in Eqs. (17b) and (17c), the sum over κ' runs from 1 to the number of ions in the unit cell (not to N).
 (8) Page 3394, in Eqs. (20), (22), and (23), instead of

$$\sum_{\substack{\kappa' \neq \kappa_1 \\ \kappa', \kappa_1}} \xi \kappa' ,$$

write

$$\sum_{\substack{\kappa' \\ \kappa' \neq \kappa_1}} \xi \kappa' .$$

Erratum: Lattice dynamics of thin ionic slabs. II. The long-range forces
[Phys. Rev. B 28, 3398 (1983)]

G. Kanellis, J. F. Morhange, and M. Balkanski

Please make the following changes to our paper.

- (1) Page 3399, in the first line of Eq. (6), instead of

$$\sum_{\substack{l'_3, \kappa' \neq l_3, \kappa'' \\ l'_3, \kappa', l_3, \kappa''}} \sum_{\beta} \dots ,$$

write

$$\sum_{\substack{l'_3, \kappa' \\ l'_3, \kappa' \neq l_3, \kappa''}} \sum_{\beta} \dots .$$

- (2) Page 3400, in Eq. (9), do the same as above.
 (3) Page 3400, in the first line of Eq. (10), instead of

$$\frac{4\pi^2}{s_a} - \sum_{h_1, h_2} \dots ,$$

write

$$\frac{4\pi^2}{s_a} \sum_{h_1, h_2} \dots .$$

- (4) Page 3401, in Eq. (13), the quantity in the large parentheses must read

$$\left(\sum_{\kappa''} p_{\beta}(l_3, \kappa'') Q_{\alpha\beta}(l_3, \kappa; l_3, \kappa'' | \bar{y}) + p_{\beta}(l_3, \kappa) Q_{\alpha\beta}(l_3, \kappa; l_3, \kappa | \bar{y}) \right) .$$

- (5) Page 3401, second line of Eq. (14), instead of

$$\frac{4\pi^2}{Rs_a} ,$$

write

$$\frac{4\pi^3}{Rs_a} .$$

- (6) Page 3402, in Eqs. (19a), (19b), and (20), the sum over κ' runs from 1 to the number of ions in the unit cell (not to N).
 (7) Page 3402, 10th line from the bottom of the right column, instead of ... by the result of the crystal ..., write ... by the rest of the crystal
 (8) Page 3403, in Eq. (22), delete N on the rightmost summation symbol (over κ').
 (9) Page 3403, in Eq. (23), delete N on the summation symbol over κ .
 (10) Page 3403, last two lines of the left column, instead of ... which consists, in part, of a ..., write ... which consists part of a
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