**Publisher's Note: 2_1^+ to 3_1^+ γ width in ^{22}Na and second class currents
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This paper was published online on 15 March 2017 with errors in the abstract, text on page 6, and in Eqs. (8) and (9). In the abstract, the second line in the Conclusions should read as “form factor for ^{22}Na β decay to be $|b/A_{C1}| = 8.9(1.2) \dots$ ”

The two lines above Eq. (8) on page 6 should read as “and the lifetime of the 1952-keV level, $\tau = 11(3)$ fs [23], we obtain a partial width of $\dots$ ”

Equation (8) should read as

$$\Gamma_\gamma = 2.69(88) \times 10^{-4} \text{ eV}. \quad (8)$$

Equation (9) should read as

$$b/A_{C1} = -8.9(1.2). \quad (9)$$

The paper has been corrected as of 3 April 2017. The text and equations are correct in the printed version of the journal.

We are thankful to Peter Mohr for bringing these round-off errors to our attention.