Errata: Improved tangent estimate in the nudged elastic band method for finding minimum energy paths and saddle points

The equation (A1) in the appendix

$$
\begin{aligned}
a_i &= \frac{2V_{i+1} - V_i}{R^3} - \frac{F_i + F_{i+1}}{R^2} \\
b_i &= \frac{3V_{i+1} - V_i}{R^2} + \frac{2F_i + F_{i+1}}{R} \\
c_i &= -F_i \\
d_i &= V_i
\end{aligned}
$$

should be

$$
\begin{aligned}
a_i &= \frac{-2\left(V_{i+1} - V_i\right)}{R^3} - \frac{F_i + F_{i+1}}{R^2} \\
b_i &= \frac{3\left(V_{i+1} - V_i\right)}{R^2} + \frac{2F_i + F_{i+1}}{R} \\
c_i &= -F_i \\
d_i &= V_i.
\end{aligned}
$$

Thanks to Prof. Ju Li for finding this error, and Egill Skúlason for correcting this Erratum.

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