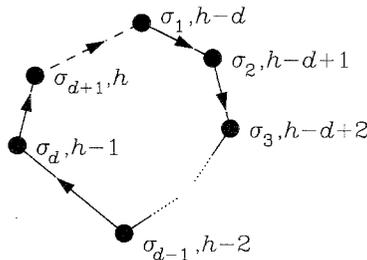


## Erratum: Hypercube Stacking: A Potts-Spin Model for Surface Growth<sup>1</sup>

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The following corrections should be made to the above article.

1. Figure 7 should be replaced by the figure given here. The caption of the figure is as before.



2. The sentence starting from the bottom of p.195 should read: "Now around any elementary plaquette of the lattice (see Fig. 7) there can be no net height change, implying the existence of one frustrated bond  $\Delta h = -d$  (assuming we traverse the plaquette in the direction of the  $\hat{e}_x^{\parallel}$ ), and  $d$  satisfied bonds,  $\Delta h = 1$ ."

3. On p.201, footnote 4 is not entirely accurate. Each sublattice updating itself satisfies the detailed balance condition, so that it does not matter how different sublattices are sampled.

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