

## *Erratum*

### **Multiplicity $A_m$ models**

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The second sentence of the second paragraph after equation (38) on page 631 should be replaced by:

For those with a first vanishing  $p_{k'}$ , equations (36, 37) truncate accordingly with  $\Lambda^{(m-k';p_{k'})}$  given by an eigenvalue of the type (39) for the induced model at the corresponding level, and all products  $\prod_1^0$  set to one; equation (38) is replaced by a similar one with  $\Lambda^{(m-k';p_{k'})}$ .

The third sentence of the second paragraph (just before Eq. (39)) on page 632 should be replaced by:

I now fill a gap in [4] and give the action of the transfer matrix on such states, which comprise the pseudo-vacuum states  $|\gamma_{k_0^{(1)}}\rangle$  ( $p_1 = 0$ ).