

## Erratum: $\mathcal{N} = 2$ moduli of $\text{AdS}_4$ vacua: a fine-print study

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- (1) The statement below eq. (3.16) about possible multiple embeddings of the  $\mathcal{N}=2$  superconformal algebra in  $\mathcal{N}=4$  is wrong. The embedding (used later in the paper) is unique.
- (2) The decomposition of the symmetric product representation in pg. 19 is wrong. This is not used anywhere else in the paper.
- (3) Below eq. (4.8) one should read  $\Delta = 1$  instead of 2, and  $\Delta = 2$  instead of 4.

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