1. p. 7:
In the list of network parameters, the parameter \( n \) represents the total number of concepts in all of \( D_0 \), not the number in a particular concept hierarchy as in the current explanation. To fix this, replace the explanation for \( n \) with:

“\( n \), a positive integer, representing the number of distinct inputs the network can handle. This is intended to match up with the parameter \( n \) in the data model, where it represents the total number of level 0 concepts, i.e., \(|D_0|\).”

2. p. 11:
In the definition of the weights of edges near the top of p. 11, in the top line within the braces, the letters \( u \) and \( v \) were interchanged. The condition should read “if \( rep^{-1}(u) \in children(rep^{-1}(v)) \).”