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structure modeling and visual appearance modeling. The proposed model addresses this two issues through one unified approach in an end-to-end fashion. To handle the structural diversity and uncertainty, it designs a stochastic grammar based on the probabilistic And-Or graph to model the structural composition.

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For a given $j=1,2,\dots,p$, a model is built according to the data record. Then the model is used for prediction of future data. Consequentially, this kind of modeling method often results in failure of unit-sum constraint, The reason causing the failure is that the DoF of a p dimensional vector of compositional data is only $p-1$. When

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