



Why

1

Definition

Let G be a directed graph on $\{1, \dots, n\}$. A *parameteric conditional distribution network family* is a family of conditional distribution networks $\{G, \{g_i^{(\theta)}\}_{i=1}^n\}_{\theta \in \Theta}$. We call the index set Θ the *parameter set*. G does not depend on the parameters.

¹Future editions will include.

