

DEFINITION. (Shelah) Let $M \in \mathcal{K}$ and $p \in \text{ga-S}(M)$ be given. A pair of models $N_1, N_2 \in \mathcal{K}_\lambda$ is a *(p, λ) -Vaughtian pair* iff

- $M \prec_{\mathcal{K}} N_1 \prec_{\mathcal{K}} N_2$ and
- no $c \in N_2 \setminus N_1$ realizes p .

