

odvisen od	tip	vrednosti
tip	parametrični tipi $\alpha \mapsto \alpha \text{ list}$	odvisni tipi vektor
vrednost	polimorfne funkcije stakni	običajne funkcije $n \mapsto n^2$

$$\mathcal{D}_\perp \cong \emptyset$$

$$\mathcal{D}_T \cong \{*\}$$

$$\mathcal{D}_{P \wedge Q} \cong \mathcal{D}_P \times \mathcal{D}_Q$$

$$\mathcal{D}_{P \vee Q} \cong \mathcal{D}_P + \mathcal{D}_Q$$

$$\mathcal{D}_{P \Rightarrow Q} \cong \mathcal{D}_P \rightarrow \mathcal{D}_Q = \mathcal{D}_Q^{\mathcal{D}_P}$$

$$\mathcal{D}_{\forall x:A. P(x)} \cong \overset{\text{"}}{\mathcal{D}_{P(a_1)} \times \mathcal{D}_{P(a_2)} \times \dots \times \mathcal{D}_{P(a_n)}} \overset{\text{"}}{\cong \prod_{a:A} \mathcal{D}_{P(a)} \cong (a:A) \rightarrow \mathcal{D}_{P(a)}}$$

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$$\mathcal{D}_{\exists x:A. P(x)} \cong \overset{\text{"}}{\mathcal{D}_{P(a_1)} + \mathcal{D}_{P(a_2)} + \dots} \overset{\text{"}}{\cong \sum_{a:A} \mathcal{D}_{P(a)}}$$