

View/Rule for 'uncle'

FOL Spec

$$\text{hasUncle}(x, z) \leftarrow \text{person}(x) \wedge \text{person}(z)$$

$$\wedge \exists y: (\text{person}(y)$$

$$\wedge \text{hasParent}(x, y)$$

$$\wedge \text{hasSib}(y, z))$$
Data loghasUncle(x, z) :-

Rule head

$$\text{person}(x), \text{person}(z),$$

$$\text{hasParent}(x, y),$$

$$\text{hasSib}(_ , y, z).$$

Dez 20-10:08