

LinearConcreteConcept

`_a : float`
`_b : float`
`a`
`b`
`k1 : float`
`k2 : float`

`__and__(value: typing.Self): typing.Self`
`__hash__(): int`
`__init__(name: str, k1: float, k2: float, a: float, b: float): None`
`__neg__(): FuzzyConcreteConcept`
`__or__(value: typing.Self): typing.Self`
`clone(): typing.Self`
`compute_name(): str`
`get_membership_degree(value: float): float`



FuzzyConcreteConcept

`_k1 : float`
`_k2 : float`
`k1`
`k2`
`name : str`

`__init__(name: str): None`
`compute_atomic_concepts(): set[typing.Self]`
`compute_name(): str`
`get_membership_degree(value: float): float`
`get_roles(): set[str]`
`is_concrete(): bool`
`replace(concept1: Concept, concept2: Concept): Concept`