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Fuzzy Systems - Fuzzy Arithmetic

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The closure property for a fuzzy subset A of X is that for all $x, y \in X$, $A(x*y) \geq \min(A(x), A(y))$. Let $(G, *)$ be a group and A a fuzzy subset of G . Then A is a fuzzy subgroup of G if for all x, y in G , $A(x*y^{-1}) \geq \min(A(x), A(y^{-1}))$. A similar generalization principle is used, for example, for fuzzification of the transitivity property.

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