

-> We will map each crist value of an input into degrees of lectorging to each of 5 sets. How? -> Fuzzification! --67 --33 Normalized Range of Variable In a similar fashion, we do fizzification of outfut variable. For the outfut, we actually defuzzity, i.e. go form "degree of lulonging" to each but, to a crist value.

On We convert (transform) from 'degrees of belonging' of input fuzzy sets to 'degrees of belonging' to ant fut fuzzy sets. How?

Fuzzy Associative Matrix (FAM) - also called Fuzzy Infirme Engine > WHO tills us what 'degree of leclaging'

to which fuzzy set make into What 'dignee of belonging' to which fuzzy cutful but? > YOU! => Fam drign yenr ann

