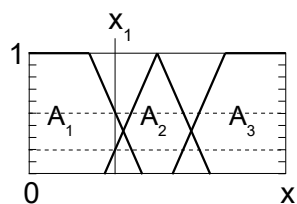
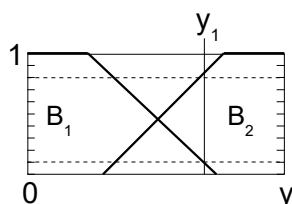


1. Fuzzification

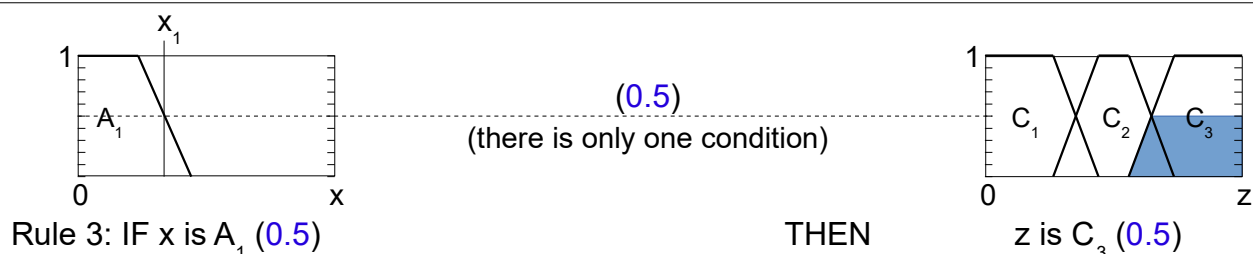
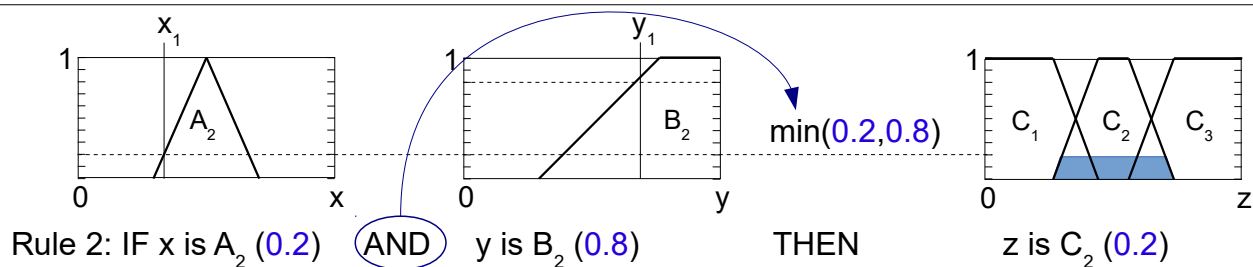
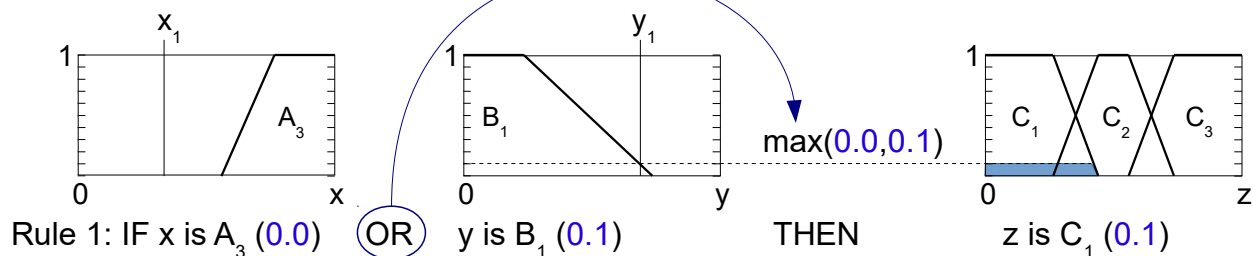


$$A_1(x)=0.5; A_2(x)=0.2$$

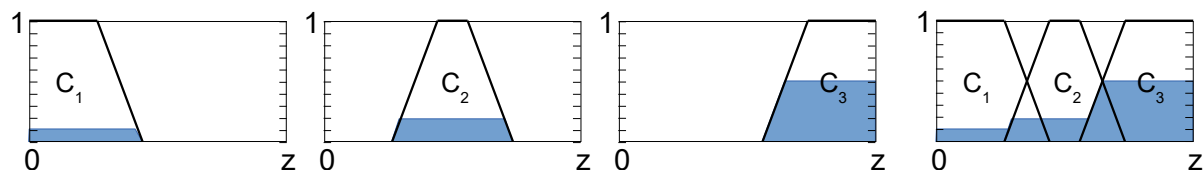


$$B_1(y)=0.1; B_2(y)=0.8$$

2. Rule evaluation



3. Aggregation of rule consequents



4. Defuzzification

