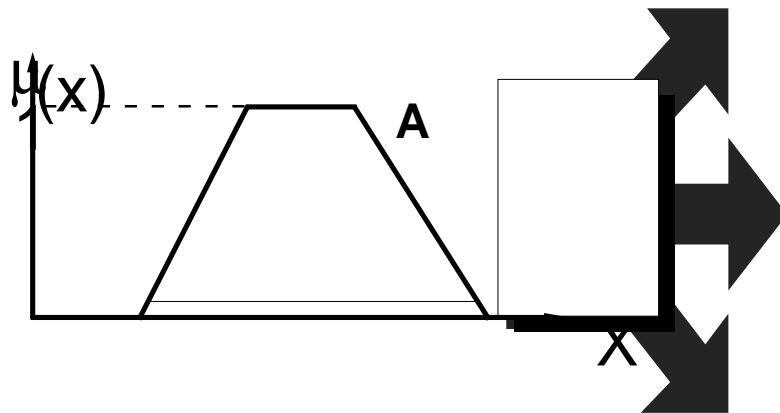


Identity Principle (Decomposition Theorem)



$$A(x) = \bigcup_{\alpha \in [0,1]} \alpha \cdot A_{\alpha}(X)$$

