

Fuzzy Control

# Fuzzy Control

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Fuzzy set - Wikipedia A fuzzy number is a convex, normalized fuzzy set  $\hat{A}$  of real numbers  $(U, \hat{A}, \bullet)$  whose membership function is at least segmentally continuous [clarification needed] and has the functional value  $(\cdot) = \text{at least one element}$ . Because of the assumed convexity the maximum (of 1) is. either an interval: fuzzy interval, its core is a crisp interval (mean interval) with lower bound. SysCon | Home The Systems and Control group, formed in 1977, is a unique interdisciplinary program in the country that offers post-graduate education in the broad area of Systems and Control. Asian Journal of Information Technology (2018 Volume 17) The scopes of the journal include, but are not limited to, the following fields: :: Image processing:: Computer Networks:: Software Engineering:: Information Security.

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