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The Fuzzy Membership Value M2 For Class C2 Is Based On The Concept Of How Far The Intensity Value X Is From The Extreme Intensity Value E (for 8-bit Image E =255). The Fuzzy Rule For Class C2 Can Be Represented As Follows: If The Difference Between X And E Is LARGE Then The Intensity Of Stretching Should Be LARGE. The Above Rule Jan 8th, 2024

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### Logic

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2 Fuzzy Inference System (FIS) This Section Introduces The Principles Of Fuzzy System Logic, And The Regular Steps Used In The Fuzzy Inference System Including: Fuzzification, Inferencing, And Defuzzification Processes. 2.1 FIS Principles In 1965, Lotfi Zadeh Presented The Big Contribution Of The Fuzzy Logic Tool, As A Mathematical Tool ... Jan 18th, 2024

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Hary, Karthik Pillai, Jai Jai Kanwar, Gunjan Pahuja, Jaina Mehta, Aarti Patel And Priyank Desai, For Feb 3th, 2024

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