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Chapter 8: Object-Oriented Databases

2 Database System Concepts 8.3 ©Silberschatz, Korth And Sudarshan Object-Oriented Data Model! Loosely Speaking, An Object Corresponds To An Entity In The E- R Model.! The Object-oriented Paradigm Is Based On Encapsulating Code And Data Related To An Object Into Single Unit.! The Object-oriented Data Model Is A Logical Data Model (like Jun 4th, 2024

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Trade Off 340 Designing Classes For Reuse 341 Bad Coding Practices 342 Different Self/Super 343 Do Not Overuse Conversions 344 Hidding Missing Information 345 22. Selected Idioms 346 Composed Method 347 Constructor Method 348 Constructor Parameter Method 349 Query Method 350 Boolean Property Setting Method 351 Comparing Method 352 Execute ... Jan 6th, 2024

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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 4th, 2024

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The Cardinality Of Fuzzy Sets Are Then Introduced In The Chapter 3. A Survey Of Fuzzy Sets Notions Is Given In The Second Section. In The Fourth Section The Fuzzy Algebras Are Introduced. The Apr 3th, 2024

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FUZZY LOGIC & FUZZY SETS
Fuzzy Logic Is Not Logic That Is Fuzzy, But Logic That Is Used To Describe Fuzziness. Fuzzy Logic Is The Theory Of Fuzzy Sets, Sets That Calibrate Vagueness. Fuzzy Logic Is Based On The Idea That All Things Admit Of Degrees. Temperature, Height, Speed, Distance, Beauty All Come On A Sliding Scale. The Motor Is Running Really Hot. Apr 6th, 2024

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444 G. MOHANRAJ AND M. VELA Theorem 3.4. The Fuzzy Set Is A S-fuzzy Generalized Bi-ideal Of R If And Only If S 0 S S 0 S . Proof. For A S-fuzzy Generalized -bi-ideal Of R And If X Cannot Be Expressible As X = Awbvc; Then (S 0 S S 0 S)(x) = 1 > (x): Now, ((S 0 S) S 0 S)(x) = Infx=uvc S((S 0 S)(u);S(0(Apr 6th, 2024

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