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It Allows The Database Designer And Users To Understand What Data Exit, What The Data Mean, And What The Fine Distinctions Are Between Seemingly Similar Data Items. The Management Of Metadata Is At Least As A Crucial As Meaning The Associated Data Since Data Without Cle 1th, 2024

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A Relational Schema R Is In 2NF If Each Attribute A In R Satis Es One Of The Following Criteria: 1 A Is Part Of A Candidate Key. 2 A Is Not Partially Dependent On A Candidate Key. In Other Words, No Non-prime Attribute (not A Part Of Any Candidate Key) Is Dependent On A … 2th, 2024

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C++, Matlab, ...) Contain RNGs That Generate (quasi-)random Numbers Uniformly Between 0 And 1. For Instance In Matlab (or Octave) This Is Done By The Function Rand(). In Matlab One Also Has Randn(), Which Generates Random Numbers From A Gaussian Distribution1. In Many Monte Carlo Problems It Is Important To Generate 3th, 2024

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