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Propagating Functional Dependencies With Conditions Wenfei Fan1;2;3 Shuai Ma1 Yanli Hu1;5 Jie Liu4 Yinghui Wu1 1University Of Edinburgh 2Bell Laboratories 3Harbin Institute Of Technologies 4Chinese Academy Of Sciences 5National University Of Defense Technology Fwenfei@inf,sma1@inf,yanli@sms,yinghui@smsg.ed.ac.uk Lj@kg.ict.ac.cn Abstract The Dependency ... 3th, 2024

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Data Redundancy • Redundancy Is At The Root Of Several Problems Associated With Relational Schemas: • Redundant Storage, Insert/delete/update Anomalies • Integrity Constraints, In Particular Functional Dependencies, Can Be Used To Identify Schemas With Such Problems And To Suggest Schema Refinements. 1th, 2024

### **Normalization And Functional Dependencies**

• A Prime Attribute Is An Attribute That Is Part Of Some Key • A Trivial Dependency Is A Dependency Where The Right Side Is A Subset Of The Left Hand Side • Sometimes This Is Phrased As No Partial Key Dependencies Exists In The Table. 3NF • A Table T Is In 3NF 2th, 2024

### **Functional Dependencies And Finding A Minimal Cover**

Note That Functional Dependencies Generalize The Concept Of A Key. 5 Strength Of Functional Dependencies If A Relation Satisfies The Dependency A !BC, Then It Must Also Satisfy The Dependency A !B. Informally, If A Forces A Relation To Be Equal On B And C, Then Of Course It Forces The Relation To Be Equal On Just B. That Is, A !BC )A !B.File Size: 144KBPage Count: 7 1th, 2024

### **EXERCISES On Functional Dependencies, Normalization ...**

Functional Dependencies, Normalization, Lossless Join QUESTIONS ... 3 Candidate Keys For R: (A,B), (B, C), (B, D) B. The Highest Normal Form Of R ... B. Highest Normal Form Of S: BCNF Question 3: i. B Is The Candidate Key And R Is In 2NF ii. ( A,B,C), (B,C,D) Are Candidate Keys And R Is In 3NF iii. (A,B) Is The Key And R Is In 1NF ... 1th, 2024

### **Functional Dependencies For Graphs**

(1) We Propose A Class Of Functional Dependencies For Graphs, Referred To As GFDs (Section 3). As Opposed To Relational FDs, A GFD Specifies Two Constraints: (a) A Topological Con-straint In Terms Of A Graph Pattern (Section 2), To Identify Entities On Which The Dependency Is Defined, And (b) An Ex- 3th, 2024

**Normal Forms & Functional Dependencies (III) 3NF And BCNF**

3NF, BCNF And Decomposition From 1NF, There Are A Number Of “numbered”-normal Forms That Increase Their Level Of Strictness On A DB The Two We’ll Talk About Is 3NF (Third Normal Form) And BCNF (Boyce-Codd Normal Form) • They Are The Primary Two Ways Of Defining Good Database For 2th, 2024

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2. The Basic Distribution Of Ki As We Already Saw In (1) And (2), In Haitian Creole, When The Subject Undergoes Wh-movement, Ki Must Appear In The Minimal Clause From Which It Is Extracted, While Ki Cannot Appear Anywhere When The Object Undergoes Wh-movement. In Long Distance Wh-2 Koopman (1982) Proposes That Ki Is Generated Under C0. On The ... 3th, 2024

**Tracing Function Dependencies Across Clouds**

Visualizes And Presents Data To Developers As Logs And Dependency Trees, Called Service Graphs. Google Em-plies A Similar Tracing Tool For Its Cloud-wide Services Called Dapper [12]. Both X-Ray And Dapper Can Infer Relationships Be-tween Serverless Functions But Cannot Capture Causal Order Of Events. Causality Is An Important Tool Employed 1th, 2024

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**Spatial Hazards And Dependencies**

EPRI 3002000709, Electric Power Research Institute, Palo Alto, CA, December 2013. • L. Shaney And D. Miller, “Identification Of External Hazards For Analysis In Probabilistic Risk Assessment: Update Of Report 1022997,” EPRI 3002005287, Electric Power Research Institute, Palo Alto, CA, October 2015. 1th, 2024

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**Stanford Typed Dependencies Manual**

Sion 3.5.2, The Default Representation Output By The Stanford Parser And Stanford CoreNLP Is The New Universal Dependencies (UD) Representation, And We No Longer Maintain The Original Stanford Depen-dencies Representation. For A Description Of T 2th, 2024

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