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Propagating Functional Dependencies With Conditions

Propagating Functional Dependencies With Conditions Wenfei Fan^{1;2;3} Shuai Ma¹ Yanli Hu^{1;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@sms.ed.ac.uk Lj@kg.ict.ac.cn Abstract The Dependency ... 4th, 2024

Schema Refinement, Functional Dependencies And Normal Form

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 3th, 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 $A \twoheadrightarrow BC$, Then It Must Also Satisfy The Dependency $A \twoheadrightarrow B$. 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, $A \twoheadrightarrow BC \Rightarrow A \twoheadrightarrow B$. File Size: 144KB Page Count: 7 2th, 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 ... 3th, 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 Constraint 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 1th, 2024

Morphosyntax Of Movement Dependencies In Haitian Creole 1 ...

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 ... 1th, 2024

Tracing Function Dependencies Across Clouds

Visualizes And Presents Data To Developers As Logs And Dependency Trees, Called

Service Graphs. Google Em-ploys 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 3th, 2024

A Comparison Of Chinese Parsers For Stanford Dependencies

Higher-order Graph-based Techniques Can Be More Accurate, Though Somewhat Slower, Than Constituent Parsers. We Demonstrate Also That N-way Jackknifing Is A Useful Technique For Producing Automatic (rather Than Gold) Part-of-speech Tags To Train Chinese Dependency Parsers. Finally, We Analyze The Relations Pro-duced By Both Kinds Of Parsing And ... 3th, 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. 3th, 2024

75 Languages, 1 Model: Parsing Universal Dependencies ...

UDify For Multilingual Learning, Showing That Low-resource Languages Benefit The Most From Cross-linguistic Annotations. We Also Evalu-ate For Zero-shot Learning, With Results Suggest-ing That Multilingual Training Provides Strong UD Predictions Even For Languages That Nei-ther UDify Nor BERT Have Ever Been Trained On. 2th, 2024

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Introduction 258-259 Müller-Jentsch, Walther Industrial Democracy: Historical Development And Current Chal-leng 2th, 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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