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application scalability sv6 scales for 99% of the tests 1 Introduction The state of the art for evaluating the scalability of multi-core software is to choose a workload, plot performance at varying numbers of cores, and use tools such as differential profiling [29] to identify scalability bottlenecks

Scalable System-on-Chip Design

Scalable System-on-Chip Design Paolo Mantovani The crisis of technology scaling led the industry of semiconductors towards the adoption of disruptive technologies and innovations to sustain the evolution of microprocessors and keep under control the timing of the design cycle Multi-core and many-core architectures sought more energy-

Scalable Structure Learning of Graphical Models

Scalable Structure Learning of Graphical Models Walid Chaabene (ABSTRACT) Hypothesis-free learning is increasingly popular given the large amounts of data becoming available Structure learning, a hypothesis-free approach, of graphical models is a field of growing interest due to the power of such models and lack of domain knowledge when applied on complex real-world data State-of-the-art

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ART-2006-making applications scalable with LB

Making application scalable with load balancing - Revision 10 3 Author : Willy Tarreau - w@1wteu Why this article As the author of the HAProxy[1] Load Balancer, I'm often questioned about Load Balancing architectures or choices between load balancers Since there is no obvious response, it's worth

Scalable Dense Non-Rigid Structure-From-Motion: A ...

scalable and more accurate than state-of-the-art methods, is also more robust to noise and generalizes to highly non-linear deformations 1 Introduction Non-rigid structure-from-motion (NRSfM) is a classical problem in computer vision, where the task is to recover the ...

A scalable architecture for video-editing web applications

A scalable architecture for video-editing web applications Christiaan Ottow January 9, 2009 Abstract A web application for video editing has high

demands for processing power, storage and bandwidth Digital video material has a very high bandwidth and results in large files Also, editing these files takes a lot of processing capacity Creating a scalable design for such an application may

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which demonstrates scalable code translation Furthermore, experiments based on SPEC06 show that Qelt (1) outperforms QEMU as a full-system cross-ISA machine emulator by 176×/218× for integer/FP workloads, (2) outperforms state-of-the-art, cross-ISA, full-system instrumentation tools by 15×-3×, and (3) can match the performance of Pin, a

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Scalable Semantic Web Data Management Using Vertical Partitioning Daniel J Abadi MIT dna@csailmit.edu Adam Marcus MIT marcua@csailmit.edu Samuel R Madden MIT madden@csailmit.edu Kate Hollenbach MIT kjhollen@mit.edu ABSTRACT Efficient management of RDF data is an important factor in realizing the Semantic Web vision Performance and scalability ...

XGBoost: A Scalable Tree Boosting System

XGBoost: A Scalable Tree Boosting System Tianqi Chen University of Washington tqchen@cs.washington.edu Carlos Guestrin University of Washington guestrin@cs.washington.edu ABSTRACT Tree boosting is a highly effective and widely used machine learning method In this paper, we describe a scalable end-to-end tree boosting system called XGBoost

A Massively Scalable Architecture For Instant Messaging ...

Using the results, we recommend several architectures that provide better scalability than the current one In addition to the contribution of finding a scalable IM&P architecture, the method used to analyse scalability should be applied to other architectures as well ...

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scalability one can expect In other words, scalability refers to the ability of a system to give reasonable performance under growing demands (rising traffic or increased data volume) Not only is a scalable system assured to perform well under increasing load, it would also reduce