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The k -winners-take-all (k WTA) problem is to find the k largest inputs from N inputs. In this paper, we design and propose a novel distributed k WTA model, for which no central unit is needed to realize the computation of the k winners. As a result, the proposed model has the general advantages of distributed models over centralized ones, such as better robustness to faults of agents.

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Analysis and design of a distributed k-winners-take-all ...

Design and Analysis of Distributed Algorithms. Nicola Santoro. ISBN: 978-0-471-71997-7. 608 pages. October 2006. Read an Excerpt . Description. This text is based on a simple and fully reactive computational model that allows for intuitive comprehension and logical designs. The ...

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Design And Analyze algorithms for distributed computing environments. Design and Analysis of Distributed Algorithms focuses on developing problem-solving skills and fully exploiting design tools and techniques. Moreover, the author helps readers develop the analytical tools and skills needed to evaluate the costs of complex designs and protocols.

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Design and Analysis of Distributed Averaging with Quantized Communication 5 There are only a few publications which study deterministic algorithms for quantized consensus. In [27] the distributed averaging problem with quantized communication is formulated as a feedback control design problem for coding/decoding schemes; the paper characterizes the

Design and Analysis of Distributed Averaging with ...

Much research has been done on building Web object collectors for the search engines. We can classify collectors, based on the distribution of their collection tasks, into categories as shown in Fig. 1. Many popular search engines use a centralized collector (Category a), e.g. Yahoo and AltaVista. The first step towards distributed collection is done by dividing the whole Web into areas based ...

Design and analysis of distributed object collection for ...

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Design and Performance Analysis of a Novel Distributed Queue Access Protocol for Cellular-Based Massive M2M Communications
Abstract: This paper proposes a novel access protocol based on the distributed queue (DQ) mechanism to effectively tackle the massive access issue in the cellular-based machine-to-machine (M2M) communications.

Design and Performance Analysis of a Novel Distributed

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Design and Analysis of a Greedy Pursuit for Distributed Compressed Sensing Abstract: We consider a distributed compressed sensing scenario where many sensors measure correlated sparse signals and the sensors are connected through a network.

Design and Analysis of a Greedy Pursuit for Distributed ...

DESIGN AND ANALYSIS OF POWER DISTRIBUTION NETWORKS IN VLSI CIRCUITS by Sanjay Pant A dissertation submitted in partial fulfillment of the requirements for the degree of Doctor of Philosophy (Electrical Engineering) in The University of Michigan 2008 Doctoral Committee: Professor David Blaauw, Chair Professor John P. Hayes Associate Professor ...

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The Distributed Flight Array: Design, implementation, and analysis of a modular vertical take-off and landing vehicle
Raymond Oung and Raffaello D'Andrea The International Journal of Robotics Research 2013 33 : 3 , 375-400

The Distributed Flight Array: Design, implementation, and ...

The design of experiments (DOE, DOX, or experimental design)

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is the design of any task that aims to describe and explain the variation of information under conditions that are hypothesized to reflect the variation. The term is generally associated with experiments in which the design introduces conditions that directly affect the variation, but may also refer to the design of quasi-experiments ...

Design of experiments - Wikipedia

Design and Analysis of Distributed Honeypot System Ritu Tiwari
Graphic Era University Dehradun, Utrakhand India Abhishek Jain
Graphic Era University Dehradun, Utrakhand India ABSTRACT
Honeypot technology has been widely used to overcome the limitations of firewall technology, many intrusion detection

Design and Analysis of Distributed Honeypot System

Design and Analysis of Distributed Embedded Systems is organized similar to the conference. Chapters 1 and 2 deal with

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specification methods and their analysis while Chapter 6 concentrates on timing and performance analysis. Chapter 3 describes approaches to system verification at different levels of abstraction. Chapter 4 deals with fault

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Design and Analysis of Benchmarking Experiments for Distributed Internet Services Eytan Bakshy Facebook Menlo Park, CA eytan@fb.com Eitan Frachtenberg Facebook Menlo Park, CA eitan@frachtenberg.org ABSTRACT The successful development and deployment of large-scale Inter-net services depend critically on performance. Even small regres-

Design and Analysis of Benchmarking Experiments for ...

Design and analysis of distributed energy management systems : integration of EMS, EV, and ICT. [Tatsuya Suzuki; Shinkichi Inagaki; Yoshihiko Susuki; Anh Tuan Tran;] -- This book provides

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key ideas for the design and analysis of complex energy management systems (EMS) for distributed power networks.

Design and analysis of distributed energy management ...

Design and Analysis of Distributed Amplifiers Konstantin Kouznetsov and Ali M. Niknejad. Thus, for $\omega < \omega_c$ the lossless structure has a real image impedance and a purely imaginary propagation factor. Beyond the cutoff frequency, ω_c the propagation factor has a real component that increases without bound.

Design and Analysis of Distributed Amplifiers

the formal analysis of experimental designs for distributed benchmarks involving user traffic. 3.1 Sampling 3.1.1 Two-stage sampling of user requests We wish to estimate the average performance of a given version of software, and do so by sending requests (e.g., loading a particular

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endpoint for various users) to a service, and measuring the sample

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