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In computer science, distributed shared memory (DSM) is a form of memory architecture where physically separated memories can be addressed as one logically shared address space. Here, the term "shared" does not mean that there is a single centralized memory, but that the address space is "shared" (same physical address on two processors refers to the same location in memory).

Distributed shared memory - Wikipedia

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About. Qin Lv is an associate professor in the Department of Computer Science, University of Colorado Boulder.She received a B.E. with honors from the Department of Computer Science & Technology, Tsinghua Universityin 2000, an MA and a Ph.D. from the Department of Computer Science, Princeton Universityin 2002 and 2006. Her Ph.D. thesis advisor was Professor Kai Li.

Qin Lv - University of Colorado Boulder

Top 15 Artificial Intelligence Platforms : Artificial Intelligence Platforms including API.AI, Ayasdi, Google Cloud Prediction API, Infosys Mana, KAI, Meya, Microsoft ...

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Dr. Tie Qiu (M'12-SM'16) received Ph.D degree in computer science from Dalian University of Technology in 2012. He is currently a Full Professor at School of Computer Science and Technology, Tianjin University, China. Prior to this position, he held assistant professor in 2008 and associate professor in 2013 at School of Software, Dalian University of Technology.

Dr. Tie Qiu's Homepage - qtie.net

Peer-to-peer (P2P) computing or networking is a distributed application architecture that partitions tasks or workloads between peers. Peers are equally privileged, equipotent participants in the application. They are said to form a peer-to-peer network of nodes. Peers make a portion of their resources, such as processing power, disk storage or network bandwidth, directly available to other ...

Peer-to-peer - Wikipedia

OpenStack Mitaka, the 13th release of the most widely deployed open source software for building clouds, now offers greater manageability and scalability as well as an enhanced end-user experience.

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Programme | Datacloud Global Congress 2019

All times shown in PDT (UTC-7) Sunday, April 28. All Sunday events are at the Sanford Consortium for Regenerative Medicine in the Roth Auditorium and the Bella Vista Caffe Terrace. RISC-V in Custom Computing Machines 3:30 – 5:00 PM PDT Roth Auditorium

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Youzhi (Will) Zou (邹友芝). Email: wzou [---@---] alumni.stanford.edu I'm at Microsoft now. Obtained B.A. and M.Eng. from University of Cambridge, Ph.D. at Stanford University. Research interests in neural networks (deep learning), scalable training, serving systems, and computer vision.

Youzhi (Will) Zou - Stanford AI Lab

Basic info; Professor Y. Richard Yang is a member of the Computer Systems Lab at Yale, where he founded and leads the Laboratory of Networked Systems (LANS). His research spans areas including computer networks, mobile computing, wireless networking, and network security.

Yang Richard Yang - Yale University

There is no single international journal at the moment that deals with the problem of performance of products, systems and services in its totality as the International Journal of Performability Engineering does.

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Boids (Flocks, Herds, and Schools: a Distributed ...

I am an associate professor at KAIST (Department of Electrical Engineering and Graduate School of Information Security). I received a Ph.D. from the Computer Science Department at Carnegie Mellon University in 2012. My research interests include networked systems design, distributed systems, Internet architectures, and mobile computing.

Dongsu Han 한동수

Vol.7, No.3, May, 2004. Mathematical and Natural Sciences. Study on Bilinear Scheme and Application to Three-dimensional Convective Equation (Itaru Hataue and Yosuke Matsuda)

Contents

- Member, China Computer Federation, 2017-present - Member, Green Computing Consortium, 2016-present - Submission Chair and PC Member, International Conference on Autonomic Computing, 2017

国際会議（コンピュータ分野）情報(CSE)

Those tiny plastic USB memory sticks you've got on your desk or skulking in your laptop bag's pocket are soon to be relegated to the past. Innovation, and the mobile tech revolution, is to blame.

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