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BOOK REVIEWS - JSTOR

Architectures for Intelligence: The 22nd Carnegie Mellon Symposium on Cognition Edited by Kurt VanLehn Hillsdale, NJ: Erlbaum, 1991 x + 486 pp Text ed, \$6000 Paper, \$3000 A cognitive architecture is a putative description of the constant aspect of a mind or thinking artifact, the aspect that does not change with experience

A Work-Efficient Parallel Breadth-First Search Algorithm ...

A Work-Efficient Parallel Breadth-First Search Algorithm (or How to Cope with the Nondeterminism of Reducer Hyperobjects) Charles E Leiserson Tao B Schardl MIT Computer Science and Artificial Intelligence Laboratory 22nd ACM Symposium on Parallel Algorithms and Architectures 2010

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INDERJIT S. DHILLON

paper "Information-Theoretic Metric Learning", and at the 22nd Int'l Conference on Machine Learning for the paper "Semi-Supervised Graph-Based Clustering: A Kernel Approach" 2004: Best Paper Award at the Third SIAM Int'l Conference on Data Mining for the paper "Clustering with Bregman Divergences"

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architectures, and applications of intelligent goods systems to goods with a higher degree of intelligence than just providing the ID of the goods, and generally the concept involve information processing and/or storage on or close to the goods, acting on behalf of the goods throughout the whole transport of the 22nd Conference of the

on Situational Awareness and Interoperability

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The 17 Great Challenges of the Twenty-First Century By James Martin Oxford University Adapted Jan 2007 from "The Meaning of the 21st Century: A Vital Blueprint for Ensuring Our Future" by James Martin, author of Pulitzer Prize-nominated "The Wired Society," and founder of

arXiv:1912.12623v1 [cs.LG] 29 Dec 2019

architectures including both global and local agency centered versions of the state and also includ- CCIA 2019 and appeared in Artificial Intelligence Research and Development: Proceedings of the 22nd International Conference of the Catalan Association for Artificial Intelligence, Volume ...

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Learning Deep Structured Semantic Models for Web Search using Clickthrough Data Po-Sen Huang University of Illinois at Urbana-Champaign 405 N Mathews Ave Urbana, IL 61801 USA huang146@illinois.edu Xiaodong He, Jianfeng Gao, Li Deng, Alex Acero, Larry Heck Microsoft Research,

Redmond, WA 98052 USA

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Brief Note on Factor Graphs for Cognitive Architecture

architectures are systems that attempt to integrate together many, and ultimately all, of the domain-independent core representation/memory and processing capabilities required to create human-level intelligence (once the architecture has been supplemented with the requisite domain-specific knowledge)

Continuing the march - Deloitte

Joe Mariani is a lead Market Insights analyst with Deloitte Services LP focusing on technologies and trends that cut across industries Brian Williams is a senior consultant in Deloitte LLP's Federal Technology practice with experi- ence in integrating and assessing complex IT architectures, data integration and analytics, and IT

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Wallace,\$S\$A\$(2007)\$Enabling+Trust+with+Behavior+Metamodels\$Paper\$presentedat\$the\$AAAI

A Three Component Cognitive Theory

A Three-Component Cognitive Theory Author : Francisco J Arjonilla (pronounced [pako , arxo , n ~La]) fjarjonillagarcia@studentsuunl pacoarjonilla@yahoos

Oracle and F5 Reference Architecture for SOA

Oracle and F5 Reference Architecture for SOA 3 3 SOA Component Mapping to Product This table maps each detailed component of the Fusion Architecture Blueprint to either an Oracle product, custom development, or indicates that it needs to be obtained from a third party

Scott E. Friedman

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