

Fuzzy Hardware: Architectures And Applications



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Software & Hardware Architectures; Web Intelligence Applications & Search; Soft Computing; Fuzzy Systems; Neural Networks; Machine learning; Probabilistic Reasoning;

<http://comments.gmane.org/gmane.comp.db.dbworld/52019>

Fuzzy Hardware: Architectures and Applications, : Abraham Kandel, Gideon Langholz, : 1998, Kluwer Academic Publishers, Fuzzy hardware developments have

<http://www.amazon.cn/Fuzzy-Hardware-Architectures-and-Applications/dp/0792380290>

Applications Architecture. Business Business Gap Analysis. Processing and cloud computing framework with the additional management of hardware,

http://bigdatawg.nist.gov/uploadfiles/M0145_v1_8358013450.pptx

application-specific fuzzy hardware architectures [13,14] aim at the highest implementation efficiency in terms of processing speed and silicon utilization.

<http://downloads.hindawi.com/journals/apec/2002/893870.pdf>

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<http://www.igi-global.com/book/architectures-distributed-complex-learning-systems/80>

"Fuzzy Applications in Industrial Engineering" 2006 Architecture; Artbooks; Audiobooks; Biographies; Hardware; History / Military;
<http://ulbook.org/fuzzy-applications-in-industrial-engineering/>

Article: Postmodern Fuzzy System Theory: A Deconstruction Approach Based on Kabbalah. by Gabriel Burstein Sensors, Architectures and Applications)
<http://www.mdpi.com/search?q=applications%20of%20intelligence>

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<http://www.ebay.com.au/itm/Applications-of-Fuzzy-Sets-Theory-7th-International-Workshop-on-Fuzzy-Logic-/351469994835>

development of fuzzy hardware architectures. The first developments were done in The design characteristics of a fuzzy system are application dependent.

http://enriquefrias-martinez.info/yahoo_site_admin/assets/docs/10111043200.7491912.pdf

Soft computing theory and applications; Intelligent System Architectures; Software & Hardware Architectures; Soft Computing. Fuzzy Systems; Neural Networks;

<http://www.wikicfp.com/cfp/servlet/event.showcfp?eventid=47725©ownerid=10842>

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The tremendous improvement of hardware and Mobile Cloud Computing Solution Brief, A survey of mobile cloud computing: architecture, applications,

<http://www.hindawi.com/journals/jam/2013/409539/>

Fuzzy Logic, Type-2 and Uncertainty particularly in consumer products and control applications. Fuzzy Doing this leads to an IT2 FLS real-time architecture

http://link.springer.com/referenceworkentry/10.1007/978-0-387-30440-3_235

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