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feedforward/feedback neural control structure and its application Incremental application of knowledge to continuously arriving time-oriented raw data. Temporal abstraction in intelligent clinical data analysis: A survey. J. Starren, G. Hripcsak, D. Jordan, B. Allen, C. Weissman, and P. D. Clayton. symposium on computer applications in medical care, pages 133139, New York, 1993. **Temporal Information Systems in Medicine - Google Books Result**

Kluwer, Dordrecht (1993) Kredel, H.: Evaluation of a Java Computer Algebra System. A language extension for improving type abstraction and subtype polymorphism in C++. programming systems, languages and applications (Addendum), pp. G.W., Soiffer, N.: An object-oriented approach to algebra system design. **Computer applications and design abstraction, 1993: presented at** Abstract: System design recovery and impact analysis are critical phases in the process of software maintenance. It is argued that the interdependence of abstraction recovery tools and

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performances. In the future, we plan to study the applicability of our tool in the VHDL design IEEE Standard Multivalue Logic System for VHDL Model Interoperability (Stdlogic1164), 1993. 3. In 13th International Conference on Computer Aided Verification (CAV01), **Beyond Programming: To a New Era of Design - Google Books Result** Abstract: High speed and large scale system applications are requiring greater speed for high speed digital circuits where the product Pwd.?pd was well optimized (Pwd is the power Published in: Solid-State Circuits Conference, 1993. **na - Google Books Result** 7-4.3.2-1993, IEEE standard for digital computers in safety systems of nuclear. Abstract: On September 15/sup th/ of 1993 the IEEE standards board approved IEEE std. A Peer-to-Peer Bare PC VoIP Application. View All This article is only available in PDF. The Design and Implementation of a Bare PC Email Server. **An integrated model-and rule-based approach to design of Design of Algorithm-Based Fault Tolerant Systems with In-System** Incremental application of knowledge to continuously arriving time-oriented raw data. J. Intell. Temporal abstraction in intelligent clinical data analysis: A survey. J. Starren, G. Hripcsak, D. Jordan, B. Allen, C. Weissman, and P. D. Clayton. on computer applications in medical care, pages 133139, New York, 1993. **Computer Applications and Design Abstraction 1993 (PD) by** By integration of traditional database, distributed AI (DAI), and computer The CODA model (COoperation model for Design Applications), a groupbase system tailored to design applications, is presented. 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[4] Ronald E. tions of the ACM, 36(2):98107, February 1993. Object-oriented Analysis and Design with Applications. **Computer Mathematics: 8th Asian Symposium, ASCM 2007, Singapore, - Google Books Result** Download Computer Applications and Design Abstraction 1993 (PD) ebook by American Society of Mechanical Engineers (ASME)Type: pdf, **tardir/mig/ - Defense Technical Information Center** Abstract: In this paper, a feedforward/feedback neural control structure with learning Computer simulation shows that the proposed control structure is very effective in Proceedings of 1993 International Joint Conference on controllers: a feedforward controller for generating the computed torque, a PD controller, and a **Intelligent computer applications to increase the productivity and to** Abstract: Discrete event simulation is a widely used technique to analyze systems ranging The second approach is the design of algorithms that are aimed at exploiting the of a general-purpose processor (a transputer) and an application-specific circuit (ASIC). Published in: Parallel and Distributed Processing, 1993. **Bibliography of Concrete Abstractions: An Introduction to Computer** Computer applications and design abstraction, 1993: presented at the 16th Annual Energy-Sources Technology Conference and American Society of Mechanical Engineers, 1993 - Computers - 201 pages Volume 49 of PD (Series). **Design of Hardware/Software Embedded Systems - Google Books Result** Computer aided analysis and design of single gate MESFET mixer. Abstract: The preliminary aim of this paper is to introduce a complete practical design procedure for the single gate Published in: Circuits and Systems, 1993., Proceedings of the 36th Midwest Symposium on This article is only available in PDF. **Verification, Model Checking, and Abstract Interpretation: 6th - Google Books Result** Program Verification, Boston, MA: Kluwer Academic Publishers, 1993, pp. 213-238 Development, Computer Applications and Design Abstractions, PD-Vol.43, **Computer Applications and Design Abstraction 1993 (PD): American** Computer Applications and Design Abstraction 1993 (PD) [American Society of Mechanical Engineers (ASME), D.E. Cooke, Murat M. Tanik] on . **A blackboard architecture for intelligent assistance in software** Abstract: An efficient carry-free addition and borrow-free subtraction of scheme is presented which may be used for parallel computing application. NAECON

1993., Proceedings of the IEEE 1993 National Design of residue generators and multioperand modular adders using
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applications for PC-compatible computer followed by a review of design issues relating to image-processing structures
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7-4.3.2-1993 and ASME NQA-1 Abstract: To improve the reliability of computeintensive applications run on
multiprocessor architec tures We propose a design method which considers the proces sors computing the checks to be
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protective scheme installed on subtransmission lines to maintain service to distribution Published in: Power Industry
Computer Application Conference, 1993. This article is only available in PDF. **High Speed GaAs ICs Design using**
BDCFL Logic - IEEE Xplore IEEE Computer, 26(6):57-67, June 1993. 9. Clenio F. In PD-Vol. 43, Computer
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increase the productivity and to enhance the competitiveness of an industrial setting. Abstract: Applications designed to
meet a companys needs, and Date of Conference: 7-9 March 1993 This article is only available in PDF. TPS-X-an
automated graphical approach to TPS design.