

Recognition Of VLSI Module Isomorphism By Emmanouil N. Zagourakis

By Emmanouil N. Zagourakis

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Implementation Approaches for the Connection Machine +On the Power of Neural Networks for Solving Hard Problems +Speech Recognition Isomorphism , +Using

Computer vision applications with the associative -

The ASP (Associative String Processor) (i.e., VLSI, WSI, The matrix M_k +, is tested for isomorphism

Placement of circuit modules using a graph space -

"A Method for Determining the Isomorphism of Graphs," Master demands of very large scale integration for VLSI module generation that uses

Exploiting binary translation for fast ASIP design -

Journal of VLSI Signal Processing Systems, v.41 n.2, p.169-182, September 2005 Today many industrial applications require object recognition and tracking

Genetic algorithm - Wikipedia, the free -

In the field of artificial intelligence, a genetic algorithm (GA) is a search heuristic that mimics the process of natural selection. This heuristic

Patent US7243317 - Parameter checking method for -

Parameter checking method for on-chip ESD protection circuit physical design layout recognition using subgraph isomorphism, reduction module

Determination of macromolecular structures from -

Determination of macromolecular structures from anomalous diffraction isomorphism and positively charged groove that might be the recognition

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Graphs Introduction Isomorphism artificial intelligence technique used by many applications in pattern recognition VLSI Physical Design

Enhancing Productivity with Back-End Similarity -

..... 2.2.1 2.2.2 2.2.3 2.2.4 2.2.5 2.2.6 2.3 Graph Isomorphism each module of the hardware has to

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A Darwinian Approach to Pattern Recognition (1981) -

A Darwinian Approach to Pattern Recognition (1981) by BEAGLE VLSI circuit layout, A separate control module is used to process the collected information.

ISSUU - UCONN Engineering Annual Report 2009-2010 -

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Rasterization theory, architectures, and -

This paper first presents a theory for rasterizing the class of two-dimensional problems isomorphism relationship class of two-dimensional problems: VLSI

Recognition of VLSI module isomorphism -

The purpose of this study is to determine whether or not a program could be developed to examine isomorphism between parts of a VLSI layout. Many simulation files

Orthogonal drawings of graphs for the automation -

This article shows the recent developments on orthogonal drawings of graphs which have applications for the automation of VLSI Isomorphism of planar graphs

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Recognition of VLSI module isomorphism Zagourakis, Emmanouil N. Name: 90Mar_Zagourakis.pdf. Size: 4.193Mb. Format: PDF. View/ Open.

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ADA230298. Title : Recognition of VLSI Module Isomorphism. Descriptive Note : Master's thesis, Corporate Author : NAVAL POSTGRADUATE SCHOOL MONTEREY CA

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Optimization Algorithms for the Satisfiability On the use of the linear assignment algorithm in module placement. the VLSI journal, 13:

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