

Very Large Scale Integration Algorithms And Architectures International Workshop Proceedings

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Very Large Scale Integration Algorithms

This paper presents a novel approach to solve the VLSI (very large scale integration) channel and switchbox routing problems. The approach is based on a parallel genetic algorithm (PGA) that runs on a ...

A parallel genetic algorithm for performance-driven VLSI routing

A topological via minimization problem in a two-layer routing environment is examined. The problem of minimizing the number of vias needed to route n two-terminal nets in a bounded routing region is ...

A new approach to topological via minimization

HPC uses clusters of machines connected together to enable workloads to be processed in parallel. One of the best-known types of HPC solutions is the supercomputer. A supercomputer contains thousands ...

Scaling AI Workloads With HPC Environment

This article is a part of a Statistics Canada and CIGI collaboration to discuss data needs for a changing world. Canada is lagging in the global race to assert sovereignty over data. Although ...

Statistics Canada Should Be Central to a National Data Reuse Framework

The course will develop relevant programming skills in Python and R to help learners understand the algorithms used in data analytics ... has recently launched a new MTech programme in Very Large ...

IIT-Roorkee Launches Online Certificate Courses in Data Science, Machine Learning, AI

Snorkel.ai addresses key points of pain for enterprises that need to digitally transform their businesses with production ML.

Snorkel Tackles AI's Most Tedious Task

RISC-V vendors are beginning to aim much higher in the compute hierarchy, targeting data centers and supercomputers rather than just simple embedded applications on the edge. In the past, this would ...

RISC-V Targets Data Centers

Self-driving truck developer Plus has announced a new initiative with global engine manufacturer Cummins to develop "the industry's first driver-in, supervised autonomous trucks powered by natural gas ...

Automating With Gas: Plus And Cummins Developing Natural Gas Powered Self-Driving Trucks

Many experts are anticipating that quantum computing will someday overtake classical computing. The transition could potentially revolutionize everything — and it's made possible because quantum ...

IBM Launches New Tools to Ease Quantum Computing Development

Major upgrade to the ever-evolving Oracle Database brings JavaScript support, graph optimizations, in-memory enhancements, and dramatic improvements to JSON operations and in-database machine learning ...

Oracle Database 21c review: The old RDBMS is new again

AUTOMOBIL-ELEKTRONIK spoke live before the start of the Covid-19 pandemic with Kishor Patil, CEO of KPIT, about various topics related to automotive software. In April, the editorial team conducted a ...

Interview with KPIT-CEO Kishor Patil: Becoming the Global No.1 Software Integration Partner

The "Quantum Computing Market by Technology, Infrastructure, Services, and Industry Verticals 2021 - 2026" report has been added ...

Global Quantum Computing Market Report 2021-2026: Assess the Technology, Companies/Organizations, R&D Efforts, and Potential Solutions

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Search Data Science Courses

Bui Minh Tuan, lecturer at the Meteorology and Oceanography Faculty under the Hanoi University of Natural Sciences, has been nominated for the Ta Quang Buu Award this year for his research on weather ...

Young lecturer is passionate about forecasting the weather

New York headquartered Kaia Health, which offers AI-assisted digital therapies via a mobile app for chronic pain related to musculoskeletal (MSK) disorders and for Chronic Obstructive Pulmonary ...

Kaia Health grabs \$75M on surging interest in its virtual therapies for chronic pain and COPD

Inc. ('C-FER') and OneSoft Solutions Inc. (TSXV:OSS)(OTCQB:OSSIF) ('OneSoft') are pleased to announce that C-FER has entered into a technology sharing agreement with OneSoft's wholly owned subsidiary, ...

C-FER Technologies and OneSoft Enter into a Technology Sharing Agreement to Deliver Quantitative Risk Solutions to O&G Pipeline Operators

Q2 2021 Earnings CallApr 27, 2021, 5:00 p.m. ETContents: Prepared Remarks Questions and Answers Call Participants Prepared Remarks: OperatorGood afternoon. My name is Devin, and I'll be your ...

Starbucks Corp (SBUX) Q2 2021 Earnings Call Transcript

Q1 2021 Earnings CallApr 27, 2021, 9:30 a.m. ETContents: Prepared Remarks Questions and Answers Call Participants Prepared Remarks: OperatorGood day and welcome to the TransUnion 2021 First Quarter ...

TransUnion (TRU) Q1 2021 Earnings Call Transcript

Antitrust expert and FTC nominee Lina Khan embodied the phrase "speak softly and carry a big stick" at her Senate confirmation hearing on Wednesday.

FTC Nominee And Big Tech Foe Lina Khan Is One Step Closer To Becoming A Commissioner

Detailed price information for Onesoft Solutions Inc (OSS-X) from The Globe and Mail including charting and trades.

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