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You load 16 tons and what do you get? Disability payments and not a Corvette. ” – with apologies to Tennessee Ernie Ford.

Is an exosuit in your future?

A new study from DeepMind and Amii (Alberta Machine Learning Institute) proposes emphatic algorithms that extend emphatic methods to multi-step deep reinforcement learning (RL) targets. The method ...

DeepMind & Amii Extend Emphatic Algorithms for Deep RL, Improving Performance on Atari Games

With its latest release of development tools for RISC-V processors, Swedish software manufacturer IAR Systems offers support for the ISO 26262 ASIL-D ready certified RISC-V processor core "EMSA5-FS" ...

Fraunhofer IPMS RISC-V processor core for functional safety supported by development tools from IAR Systems

Or the gain to 5? Or the input voltage to 24 V? There are two cells that you probably won't change much, so they aren't under inputs, but they do affect the overall design. The first is the ...

Circuit Design? Spread The Joy

Here we see that the utilization of the CMS algorithm results in packet-loss rates that are several orders of magnitude better at both 3- and 10-V/m field strengths. %{}[data-embed-type="image ...

EMI and New-Generation mGig Ethernet Links

Horse Creek will provide a valuable and expandable development vehicle for cutting-edge RISC-V applications. ” Xilinx introduced Vivado ML Editions, an FPGA EDA tool suite based on ML optimization ...

Week In Review: Design, Low Power

SECURITY SHOULD BE TAKEN INTO ACCOUNT FROM THE VERY FIRST DESIGN NOTES, NOT AS AN AFTERTHOUGHT TO BE ADDED WITH A FEW DROPS OF SOFTWARE. Luckily, the RISC-V architecture offers ... supports the latest ...

Let's make RISC-V connected systems synonymous with security

In the Netflix show The Mitchells vs. the Machines, robots are planning to blast all of humanity into outer space. How much time and energy will that take?

How to Prepare for the Robot Apocalypse (If You're a Robot)

One of the main functions of a compiler is to allow a programmer to write an algorithm in a high ... stability and coherent ISA design if too many new features are added simultaneously. Finally, to ...

Is RISC-V Processor Hardware or Software?

Recently, energy harvesting technology has become more and more prevalent. What are the basics of it and what new PMICs are making waves?

New PMICs Leverage Maximum Power Point Tracking for Energy Harvesting

The coding algorithm ... design. ” Some vendors have used ML to optimise the selection of encoding parameters, and others have incorporated techniques at a much deeper level, for example, to assist ...

AI video compression is arriving not a moment too soon

While the EV boom has been growing for years, 2021 could be the year electric starts to take over everything. And it could happen much sooner ...

The Future Of Transportation: EV Stocks Could Fly This Summer

Volpi partners with TOPIC Embedded Systems to further advance its digital initiatives and accelerate development of optical modules with embedded AI.

Volpi Partners With TOPIC Embedded Systems to Offer Intelligence-embedded Optical Measurement Modules

As China is taking the lead in some of the AI application areas and limited algorithm ... of the RISC-V open source architecture, continue to lower the threshold of chip design, and build a ...

Alibaba ' s chip unit realizes key breakthroughs with Xuantie CPU

It is widely recognized that advanced driver assistance systems (ADAS) and autonomous driving (AD) can be successful with effective sensing of the environment surrounding the vehicle feeding into the ...

Understanding wavelength choice in LiDAR systems

But towards the end of the 20th century a paper called ' Detection algorithm and initial laboratory results using V-BLAST space-time communication ... beyond the original scope of bipolar circuit ...

IET Journals: the papers that paved the way

And after they arrive at their final stop, the in-app algorithm calculates the carbon ... considerable number of shares of FaceDrive (TSX:FD.V) for investment. This share position in FD.V is ...

America's \$2 Trillion Infrastructure Boom Could Send ESG Stocks Soaring

That being said, it ' s as handsome as ever as the model features a sportier and more modern design. The front end ... 9:21 pm Another Rare 1999 Nissan Skyline GT-R V-Spec In Midnight Purple ...

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