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SUSE One Partner, ProphetStor, now has an offering live in the SUSE Rancher Apps and Marketplace and we've invited ProphetStor to author a guest blog so you can learn more about ...

~~A Smarter, Cost-efficient Way to Provision Cloud Workloads with ProphetStor Federator.ai~~
Monster Hunter Rise has been out for a number of months, selling an impressive number of copies while also showing the capabilities of the Switch hardware

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In the right hands. One of just two titles on...
~~Feature: Monster Hunter Rise Director Talks RE Engine On Switch~~

Rice University engineers have created microscopic seeds for growing remarkably uniform 2D perovskite crystals that are both stable and highly efficient at harvesting electricity from sunlight. Halide ...

~~Solar Energy Collectors Grown From Seeds~~

Intel has teased that the presumably named 4th generation Xeon Scalable processors will support HBM technology at ISC 2021.

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Intel's next generation Xeon CPUs will support HBM for higher performance gain in HPC and AI
CD Projekt Red has released a new patch for Cyberpunk 2077, targeting improved performance and fixing crashes.

Cyberpunk 2077 gets another, small performance patch

In the news cycle today, Intel is announcing an update to its planned deployment of its next generation Xeon Scalable platform known as Sapphire Rapids. Sapphire Rapids is the main platform behind the ...

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Update on Intel Sapphire Rapids in 2022: Q1 for Production, Q2 for Ramp, H1 Launch

How service providers are trying to solve network challenges to scale and deliver the levels of bandwidth that customers demand and the opportunities offered by 5G.

~~A spirit of openness towards RAN will ultimately unlock the potential of 5G~~

James McCaffrey of Microsoft Research demonstrates applying the L-BFGS optimization algorithm ... and a 40-item set of test data into memory, then uses the training data to create a logistic ...

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~~Logistic Regression Using PyTorch with L-BFGS~~
Dark Alliance doesn't have many redeeming features. It might have a solid presentation, but everything else is poor.

~~Dungeons & Dragons: Dark Alliance review — Icewind
fall~~

It will open up with a screen showing the optimization percentage ... apps that you are not using or which are draining performance to sleep thus freeing up memory. Graph 1 showing usage since ...

~~7 Quick steps to boost the performance of your
Samsung Galaxy smartphone~~

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Using deep learning for molecular design and a microfluidics ... Recent advances in chemical reaction monitoring and optimization, computing hardware, and algorithms have boosted the automation of ...

~~Combining generative artificial intelligence and on-chip synthesis for de novo drug design~~

In this post, we've covered a free SSD optimization tool called Tweak-SSD ... You can make Windows store system files in memory which will save a lot of reading and write cycles and make your ...

~~Optimize and speed up your SSD drive using Tweak-SSD for Windows 10~~

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Many deep learning models require huge amounts of memory and processing power ... to make neural networks less costly. One range of optimization techniques called “multi-exit architecture ...

~~Machine learning security needs new perspectives and incentives~~

Google LLC has shared technical information about two new code optimization technologies included ... in randomly selected parts of a computer’s memory, which slowed down performance because ...

~~Google details code optimization tech behind Chrome’s latest 23% speed boost~~

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~~Players can clear the cache of their phones as it
allows them to free up a vital part of their memory. If
there is a ... t want to run in the background using
Power Saver → Don't Run in ...~~

~~Top 10 tips to fix lag and frame drops in PUBG Mobile:
A beginner's guide~~

~~Rise in demand for miniaturization of devices and
improved system performances and optimization of
advances packaging ...~~

~~At 10.2% CAGR, Global Advanced Packaging Market
Sales to Reach \$ 64.19 Billion by 2027 | Top Winning
Strategies by Key Players~~

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The new silicon on-demand service provides a pay-per-use, consumption-based pricing model for capacity at a processor core and persistent memory level using Intel Optane technology. Allowing ...

~~HPE expands GreenLake with new cloud services, silicon on demand and more~~

Here are some of the new and improved features of 15: Administrative GUI - Bundled in HTML and javascript using Vue.js framework ... Primary Key Performance Optimization — RDM 15.0 will ...

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