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The Algorithm Design Manual

This paper presents the performance analysis of the system for real-time reconstruction of the shape of the rigid medical needle used for minimally invasive surgeries. The system is based on four ...

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Design and analysis of a fiber-optic sensing system for shape reconstruction of a minimally invasive surgical needle

Thalia Design Automation, a leading IP reuse company, produced a temperature invariant reference voltage to replace a bandgap within an LDO migrated to a 22nm process node, using its AMALIA software ...

Thalia Design Automation successfully delivers voltage regulator in a 22nm process node with 45% reduction in design time using its AMALIA software

Machine learning has emerged as a powerful approach in materials discovery. Its major challenge is selecting features that create interpretable representations of materials, useful across multiple ...

Machine learning with persistent homology and chemical word embeddings improves prediction accuracy and interpretability in metal-organic frameworks

Taking a proactive approach to threat hunting in cyber security is crucial, especially today when attacks are more stealthy and more complex than ever. What this means is that the olden ways of cyber ...

Supervised Active Intelligence - The Next Level of Security Automation

Today, the G10K sponsored Vertebrate Genomes Project (VGP) announces their flagship study and associated publications focused on genome assembly quality and standardization for the field of genomics.

NSU researcher part of a flagship study on vertebrate genomes $P_{\text{Page 4/10}}$

Automated Machine Learning (AutoML) has achieved remarkable progress on various tasks, which is attributed to its minimal involvement of manual feature and model designs. However, existing AutoML ...

Evolving Fully Automated Machine Learning via Life-Long Knowledge Anchors

The marriage of a leading market intelligence firm to a top retail analytics venture is set to bring faster, smarter decision-making through cutting-edge tech.

EDITED Acquires Dynamic Action To Enable Real-Time Decision-Making Via AI/ML

Enterprises think they'll need to invest substantial time and resources to properly train algorithms to perfect ... Al solutions are, by design, much more versatile than traditional software ...

Customizing the Infinitely Configurable AI: It Takes Data and Time

Robot vacuums have been exploding in popularity over the last few years, and there are plenty of inexpensive units that get the job done. For some, a ...

Roborock S7 review: Sonic mopping is as cool as it sounds

Multi-Generation Gaussian Process Optimizer. Contribute to SPEAR3-ML/MG-GPO development by creating an account on GitHub.

Multi-Generation Gaussian Process Optimizer

He's developing an algorithm called Nudge BG that would make ... automated system that would not require the user to do any manual tasks like entering carbohydrate or glucose info.

Nudge BG: An 'Intel Inside' Approach to Automated Insulin Technology

But adaptive cushioning makes sense, and the design engineering behind the shoes ... The MPU is positioned under the arch of the shoe. It runs an algorithm that compares the compression messages ...

Adidas Designs A Winner With "Smart" Running Shoes
A cybersecurity expert wants to make it easier for software
developers and security architects to work together. CEO and cofounder Idan Plotnik used what he learned about user and entity
behavior ...

Security platform replaces manual risk assessment with on-the-fly analysis during the build process

This new annual list highlights top tech executives who are redefining the role and driving game-changing innovation.

CIO Next 2021: 50 Innovative Technology Leaders
Transforming Business For A Radically Different World
The powerful robot vacuum DEEBOT N8 PRO delivers a more
powerful, worry-free and automated cleaning experience
HANOI, VIETNAM - Media OutReach - 13 April 2021 - ECOVACS
ROBOTICS, the world's leading ...

ECOVACS ROBOTICS Introduces the DEEBOT N8 PRO In Vietnam

The Huawei Band 6 has a few software issues, but none that would be detrimental to the overall experience. If you're after a Mi Band alternative or simply want a cheap fitness tracker that works well, ...

Huawei Band 6 review: Going toe-to-toe with Xiaomi The powerful robot vacuum DEEBOT N8 Family delivers a more $P_{agg} = 8/10$

powerful, worry-free and automated cleaning experience JAKARTA, INDONESIA - Media OutReach - 13 April 2021 - ECOVACS ROBOTICS, the world's ...

ECOVACS ROBOTICS Introduces the DEEBOT N8 Family In Indonesia

By way of a solution, PTC has teamed up with VNTANA "to empower retail, apparel, footwear, and accessories companies to seamlessly scale their use of 3D in product design, development ...

PTC's FlexPLM Now Enables Automatic Optimization of 3D Assets

TestFit uses a data-driven approach to smart urban planing and removes barriers in the adoption of generative design. TestFit helps real ... the Buildots algorithm is augmented with manual analysis ... $P_{Page 9/10}$

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