

## Data Clification Algorithms And Applications Chapman Hallcrc Data Mining And Knowledge Discovery Series

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### Data Clification Algorithms And Applications

Computer scientists at RMIT have developed an artificial intelligence model that can hear the effects of Covid-19 in a forced cough, even when people are asymptomatic.

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### RMIT scientists have developed AI to diagnose Covid-19 from a cough - and hope to make it a mobile app

A major advance in detecting COVID-19 from the way people cough could pave the way to a new generation of diagnostic mobile phone apps.

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### Smart diagnostics: AI tech can hear COVID in a cough

An EPFL Master's student has shown that artificial intelligence can be used to further automate the process of land-use classification in Switzerland, especially for rare and complicated land ...

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### Artificial intelligence speeds land-use classification

Anyone who collects mushrooms knows that it is better to keep the poisonous and the non-poisonous ones apart. In such "classification problems," which require distinguishing certain objects from one ...

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### Early endeavors on the path to reliable quantum machine learning

apply algorithms correctly, and interpret the data correctly. Generally, I see the correct application of AI in the supervised machine learning camp where there is a lot of labeled data available ...

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### Cybersecurity is the next frontier for AI and ML

Implementing AI in healthcare, especially in biopharmaceutical development, could facilitate drug discovery and improve drug safety profiling.

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### The Promise of Artificial Intelligence in Healthcare

Sandro Cerato, senior vice president and CTO of the Power & Sensor Systems Business Unit at Infineon Technologies, sat down with Semiconductor Engineering to talk about fundamental shifts in chip ...

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### Customizing Chips For Power And Performance

Video surveillance is a common technology owned by public and private entities alike to monitor their surveillance requirements. Video analytics on the other hand is an advanced emerging technology ...

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### Evolving Landscape Of AI driven Video Analytics

Guy Perelmuter explores the challenges of using artificial intelligence in situations that require complex thought and nuance-like, for instance, war.

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### AI is getting smarter every day, but it still can't match the human mind

After application of all ... The integration of fused data offered higher diagnostic accuracy compared to the best performing SAP and OCT algorithms that exist in the available analysis packages ...

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### Integration and Fusion of Standard Automated Perimetry and Optical Coherence Tomography Data For Improved Automated Glaucoma Diagnostics

Motivation for Emerging Image Sensor Technologies. While conventional CMOS detectors for visible light are well established and somewhat commoditized, at least for low-value appli ...

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### IDTechEx Discusses Expansion of Machine Vision Accelerating Adoption of Emerging Image Sensor Technologies

Released at the 2021 IBM Data & AI Digital Developer Conference, Uncertainty Quantification 360 (UQ360) is aimed at giving data scientists and developers algorithms to streamline ... UQ in a house ...

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### IBM Releases AI Toolkit for Deep Learning Uncertainties

While conventional CMOS detectors for visible light are well established and somewhat commoditized, at least for low-value applications ... algorithms. Machine learning requires as much input data ...

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