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Distributed Large Scale Dimensional Metrology

Distributed manufacturing (DM) allows for geographically dispersed production, often at small scales and near the end user. Democratization enables large populations to engage in manufacturing.

Distributed manufacturing for and by the masses

In order to solve the problem of traditional density algorithm that cluster

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the large scale data slowly and cannot find cluster centers to adapt taxi track data. The DBSCAN + (density-based spatial ...

A rapid density method for taxi passengers hot spot recognition and visualization based on DBSCAN

Efficient processing of large-scale time-series data is an intricate problem in machine learning. Conventional sensor signal processing pipelines with hand-engineered feature extraction often involve ...

Deep Cellular Recurrent Network for Efficient Analysis of Time-Series Data With Spatial Information

Scientists at the University of Nottingham have developed an ultrasonic imaging system, which can be deployed on the tip of a hair-thin optical fiber, and will be insertable into the human body to ...

Scientists develop an ultrasonic

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imaging system to visualize cell abnormalities in 3D

DOE is one of 11 federal agencies participating in the SBIR-STTR programs enacted under the Small Business Innovation Development Act of 1982. The SBIR-STTR programs work with eligible small ...

Small Business Innovation Research (SBIR)

We suggest and implement an approach for the bottom-up description of systems undergoing large-scale structural changes and chemical transformations from dynamic atomically resolved imaging data, ...

Exploring order parameters and dynamic processes in disordered systems via variational autoencoders

Network embedding approaches are gaining momentum to analyse a large variety of networks. Indeed, these approaches have demonstrated their

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effectiveness in tasks such as
community detection, node ...

MultiVERSE: a multiplex and multiplex-heterogeneous network embedding approach

Scientists at the University of
Nottingham have developed an
ultrasonic imaging system, which can be
deployed on the tip of a hair-thin optical
fiber, and will be insertable into the
human body to ...

World's first fiber-optic ultrasonic imaging probe for future nanoscale disease diagnostics

Industry insiders agree that cell therapy
manufacturing will require better
controls and traceability protocols to
address high demand.

Preparing for Process Improvements: Discussions of the Cell Therapy Industry's Supply Chain, Automation, and Control Needs

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The integration of electricity, gas, and heat (cold) in the integrated energy system (IES) breaks the limitation of every single energy source, which is the development trend of future energy systems.

Review on Coordinated Planning of Source-Network-Load-Storage for Integrated Energy Systems

The newly set-up quantum technology hub at IISER Pune will carry out cutting-edge R&D in quantum and related technologies. Quantum computers, quantum communication devices, novel quantum materials, ...

New Quantum Tech Hub At IISER Pune: Quantum Computers, Sensors, Clocks And More On The Cards

RIZE, Inc., an Additive Manufacturing 2.0 company bringing industrial 3D printing to all users and a World Economic Forum (WEF) 2020 Technology Pioneer, has shipped the RIZE 7XC large format 3D ...

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RIZE Ships the RIZE 7XC 3D Printer to Make Large Format Additive Manufacturing Easy, Durable and Efficient

Pepperl+Fuchs is Expanding its Product Portfolio for Ultrasonic Sensors in the Area of Factory Automation with the Safe USi-safety Ultrasonic Sensor System. A safe ultrasonic sensor ...

Pepperl+Fuchs expands product portfolio, launches USi®-safety ultrasonic sensor system

Architecture news, competitions and projects updated every hour for the architecture professional ...

Architecture News

Scientists have developed an ultrasonic imaging system, which can be deployed on the tip of a hair-thin optical fiber, and will be insertable into the human body to visualize cell abnormalities in 3D.

Fiber-optic ultrasonic imaging probe

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for future nanoscale disease diagnostics

Below you will find Data-Centric Engineering projects offered by supervisors within the School of Physics & Astronomy. This is not an exhaustive list. If you have your own research ...

Physics & Astronomy

Scientists at the University of Nottingham have developed an ultrasonic imaging system, which can be deployed on the tip of a hair-thin optical ...

World's first fibre-optic ultrasonic imaging probe for future nanoscale disease diagnostics

Q1 2021 Earnings Call Apr 30, 2021,
11:00 a.m. ET Contents: Prepared
Remarks Questions and Answers Call
Participants Prepared Remarks:
Operator Good day and welcome to the
Cousins Property First ...

Cousins Properties Inc (CUZ) Q1

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Metrology New Insights **2021 Earnings Call Transcript**

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