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Resolution Paper Sample

Rice scientists adapt laser-induced graphene to make conductive patterns from standard photoresist material for consumer electronics and other applications.

In graphene process, resistance is useful

If you're a landscape or portrait photographer in need of amazing resolving power, the high-res 61MP Sony A7R IV is a clear choice. If you're a sports or action photographer, or a photojournalist, the ...

Sony A1 Field Test Part I: An absolute powerhouse for image resolution, AF and performance

The town of Merrimac is "fed up" with the U.S. Army's inaction toward toxic environmental contamination at the nearby former ammunition factory and is attempting to lobby Congress for direct ...

Merrimac residents continue calling for action from Army on polluted water

Deep generative models, such as variational autoencoders (VAEs) or deep Boltzmann machines (DBMs), can generate an arbitrary number of synthetic observations after being trained on an initial set of ...

Synthetic single cell RNA sequencing data from small pilot studies using deep generative models

The path forward lies in leveraging machine learning-based technologies that are maturing quickly and are being adopted across the value chain. The use of Machine Learning (ML) models is particularly ...

Simulation: Cutting the corner on Machine Learning

An international team of planetary researchers from the University of Arkansas and elsewhere has produced a high-resolution geologic map of the Schrödinger basin, the second-youngest impact basin on ...

Scientists Create Detailed Geologic Map of Moon's South Polar Region

Researchers from the University of Nottingham have designed a new ultrasonic imaging system that can be installed on the tip of a hair-thin optical fiber.

New Fiber-Optic Imaging Probe for More Effective Diagnoses of Various Diseases

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

Zhang et al. present the cryo-EM structure of ATP-binding cassette transporters ABCG5/G8 in complex with the Fab fragments from two monoclonal antibodies at 3.3 Å resolution. This study

provides ...

Cryo-EM structure of ABCG5/G8 in complex with modulating antibodies

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 imaging system to visualize cell abnormalities in 3D

"AI gives scientists the ability to extract insights from an ever-expanding volume of data," said David Womble, ORNL's AI program director. "New AI tools, together with world-class computing ...

ORNL's superb materials expertise, data and AI tools propel progress

For the first time, scientists are able to study changes in the DNA of any human tissue, following the resolution of long-standing technical challenges by scientists at the Wellcome Sanger Institute.

Major advance enables study of genetic mutations in any tissue

Recent developments in hyperspectral sensors have made it possible to acquire HyperSpectral Images (HSI) with higher spectral and spatial resolution. Hence, it is now possible to extract detailed ...

A Survey on Superpixel Segmentation as a Pre-Processing Step in Hyperspectral Image Analysis

The progressive approach of the Supreme Court, the rapid adjustment to online courts, the work being done across several spectrums by the government of India, and a fast evolving landscape in law and ...

Tech to the aid of justice delivery

Plastic Logic has just unveiled a new breed of flexible color e-paper displays that will power ... 40,000 different color combinations and the resolution will be 680×155 with 130 PPI.

Plastic Logic unveils 5.4 inch flexible color e-paper displays

When the Willmar Welcoming Resolution was passed by the City Council back in May 2018, there were some comments about whether words on a page could really make Willmar a more open and welcoming city.

A welcoming Willmar: bringing life to words through art

published a paper this month in Nature Communications that describes scanning the smallest sample ever in the shortest time at the highest quality. Their new process also reduces data collection from ...

Duke Team Makes Cryo-EM Microscope Even Better Than Before

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

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

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.

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