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tipster @OnLeaks in association with @GizNext. In the renders, we ...

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A new batch of images taken by the Ingenuity helicopter during its recent flight over the surface of Mars is helping NASA scientists to refine science goals for the Perseverance rover and chart the ...

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New photos from Ingenuity's 9th flight help refine science goals for Perseverance

The new system, identified as DEEP, overcomes previous challenges with deep tissue

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microscopy and may revolutionize imaging methodology.

New technique provides deep tissue high-resolution images 100 to 1,000 times faster than other techniques

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The aerial scout for the Perseverance rover, Ingenuity, snapped coloured pictures during its ninth flight offering new insights about the Jazero crater.

These coloured pictures from

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Ingenuity helicopter offer new insights into unseen Martian world

San Ramon Patch reader Shreyansh Singh shared this incredible drone photo of a pleasant evening in the City of San Ramon and San Ramon

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Sports Park. You don't need to be a photojournalist to take a ...

A Bird's Eye View Of San Ramon: Photos Of The Week

Synthesis AI, a pioneer in synthetic data technologies,

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today announced their 10 millionth generated labeled image, a testament to the increasing demand for synthetic data to drive new AI models. The ...

Synthesis AI Delivers 10

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Millionth Labeled Image from its FaceAPI Product as Demand for Synthetic Data Surges

The new ISOCELL Auto 4AC combines Samsung's innovative and market-proven image sensor technologies

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with a unique CornerPixel™ solution for advanced HDR and LFM capabilities, offering exceptional ...

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Applications

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of exoplanets. In particular, the only planets our modern telescopes – both the larger ...

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Malvern Panalytical has

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updated its Mastersizer 3000 particle sizing instrument with a new image data sensor. According to the company, its Hydro Insight uses real-time particle imaging and flow cell ...

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Image data sensor

Patch reader and local photographer Daniel DeMarco captured this sunset photo Sunday in front of the La Jolla Beach and Tennis Club in La Jolla. Thanks for sharing! If you have an

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awesome . . .

Sunday Sunset In La Jolla: Photo Of The Day

Samsung Electronics on Tuesday released a new automotive image sensor as the tech giant eyes to

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expand its presence beyond the ...

Samsung unveils new automotive image sensor

A Rochester sign company is fabricating and installing a 30 foot pylon sign to

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welcome visitors to Elm Ridge Center in Greece. Skylight Signs helps businesses get noticed. "A business that has no sign . . .

New high resolution digital

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sign going up at Elm Ridge Center in Greece

German scientists have built a high resolution microscope out of Lego parts and components salvaged from a mobile phone, according to a recent paper published in

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The Biophysicist. They found that ...

German scientists built a high-resolution microscope out of Lego bricks

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Resolution is much easier to work with than DLSS and that they achieve similar image quality.

Game dev says AMD Super Resolution only took 'a few hours' to implement

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Edifier's new NeoBuds Pro promise high resolution, ANC on a budget

By Lauren Fox and Clare Foran, CNN Democrats will face a critical month on infrastructure in July as

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they reckon with deep
schisms in their ranks and
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The book introduces valuable
new data analysis methods in
time and space, and provides

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many examples and recommendations for new developments. It will teach the reader how to use powerful, but very flexible, tools, frequently referred to as Kolmogorov-Zurbenko Filters. The main

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construction of these tools is derived from spectral concepts where natural laws occur. Rather than forcing models on data, they allow us to discover the nature of phenomena hidden within the data. The methods outlined

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here are capable of obtaining accurate results within very noisy environments. Their extremely accurate spectral diagnostics permits the separation of different sources of influences within

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the data. Treating each source separately can achieve highly accurate explanations of the total picture. For example, this approach is able to identify the most dangerous moments and locations for hurricanes

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and tornados.

High-resolution electron
microscopy (HREM) has become

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a most powerful method for investigating the internal structure of materials on an atomic scale of around 0.1 nm. The authors clearly explain both the theory and practice of HREM for materials science. In

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addition to a fundamental formulation of the imaging process of HREM, there is detailed explanation of image simulation indispensable for interpretation of high-resolution images. Essential

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information on appropriate imaging conditions for observing lattice images and structure images is presented, and methods for extracting structural information from these observations are clearly

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shown, including examples in advanced materials.

Dislocations, interfaces, and surfaces are dealt with, and materials such as composite ceramics, high-Tc superconductors, and quasicrystals are also

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considered. Included are sections on the latest instruments and techniques, such as the imaging plate and quantitative HREM.

This book comprehensively describes high-resolution

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microwave imaging and super-resolution information processing technologies and discusses new theories, methods and achievements in the high-resolution microwave imaging fields. Its chapters, which include

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abundant research results and examples, systematically summarize the authors' main research findings in recent years. The book is intended for researchers, engineers and postgraduates in the fields of electronics

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systems, signal information processing and data analysis, microwave remote sensing and microwave imaging radar, as well as space technology, especially in the microwave remote sensing and airborne or

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space-borne microwave imaging radar fields.

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instructions, resulting in a professional-looking top-quality book

At a time when Steve Jobs was only a teenager and Mark Zuckerberg wasn't even born, a group of visionary

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engineers and designers--some of them only high school students--in the late 1960s and 1970s created a computer system called PLATO, which was light-years ahead in experimenting with how people would learn,

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engage, communicate, and play through connected computers. Not only did PLATO engineers make significant hardware breakthroughs with plasma displays and touch screens but PLATO programmers also

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came up with a long list of software innovations: chat rooms, instant messaging, message boards, screen savers, multiplayer games, online newspapers, interactive fiction, and emoticons. Together, the

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PLATO community pioneered what we now collectively engage in as cyberculture. They were among the first to identify and also realize the potential and scope of the social interconnectivity of computers, well before

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the creation of the internet. PLATO was the foundational model for every online community that was to follow in its footsteps. The Friendly Orange Glow is the first history to recount in fascinating detail the

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remarkable accomplishments and inspiring personal stories of the PLATO community. The addictive nature of PLATO both ruined many a college career and launched pathbreaking multimillion-dollar software

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products. Its development, impact, and eventual disappearance provides an instructive case study of technological innovation and disruption, project management, and missed opportunities. Above all,

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The Friendly Orange Glow at last reveals new perspectives on the origins of social computing and our internet-infatuated world.

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Recently, growing interest in the use of remote sensing imagery has appeared to provide synoptic maps of water quality parameters in coastal and inner water ecosystems;, monitoring of complex land ecosystems for

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biodiversity conservation; precision agriculture for the management of soils, crops, and pests; urban planning; disaster monitoring, etc. However, for these maps to achieve their full potential, it is

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important to engage in periodic monitoring and analysis of multi-temporal changes. In this context, very high resolution (VHR) satellite-based optical, infrared, and radar imaging instruments provide reliable

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information to implement spatially-based conservation actions. Moreover, they enable observations of parameters of our environment at greater broader spatial and finer temporal scales than those

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allowed through field observation alone. In this sense, recent very high resolution satellite technologies and image processing algorithms present the opportunity to develop quantitative

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techniques that have the potential to improve upon traditional techniques in terms of cost, mapping fidelity, and objectivity. Typical applications include multi-temporal classification, recognition

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and tracking of specific patterns, multisensor data fusion, analysis of land/marine ecosystem processes and environment monitoring, etc. This book aims to collect new developments, methodologies,

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and applications of very high resolution satellite data for remote sensing. The works selected provide to the research community the most recent advances on all aspects of VHR satellite remote sensing.

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This book gives a survey of and systematic introduction to high-resolution electron microscopy. The method is carefully discussed, the latest developments are reported, and the

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application to surface and interface analysis and to the study of hidden structures is presented. The book arises from research carried out at one of the world's leading centers of electron microscopy. It will

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appeal to researchers and advanced students.

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