

Highest Resolution Picture

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Highest Resolution Picture

High resolution photographs of the ancient Black Stone at the heart of Mecca's holy Kabba have been revealed for the first time by Saudi Arabia. Astonishing images of the al-Hajar al-Aswad, said to ...

High resolution photos of the ancient Black Stone at the heart of Mecca's holy Kabba

Saudi Arabia government has released several high resolution pictures of an ancient religious stone al Hajar al Aswad or Black Stone in Mecca ...

In a first, Saudi Arabia government releases high-resolution pictures of holy 'Black Stone' in Mecca

With the help of artificial intelligence, even already powerful microscopes can see better, faster and process more data.

Artificial intelligence can boost power, efficiency of even the best microscopes

General Presidency for the Affairs of the Grand Mosque and the Prophet's Mosque in KSA shared high resolution images of the Black Stone in Al Kaaba.Hajar Aswad or Black Stone is an ancient rock set in ...

Never Seen High Resolution Pictures of Al Kaaba's Black Stone

Fibro-fatty infiltrations have been implicated in various cardiac pathologies associated with arrhythmias and sudden cardiac death, such as arrhythmogenic right ventricular cardiomyopathy (ARVC). Here ...

A 3D high resolution MRI method for the visualization of cardiac fibro-fatty infiltrations

Naked female figure seen from the back-drawing ca.1927 Carl Newman taught figure drawing at the Pennsylvania Academy of the Fine Arts. Newman's large, flamboyant im ...

Female Nude Bending Over - High resolution - digitally enhanced

Machine learning helps some of the best microscopes to see better, work faster, and process more data. To observe the swift neuronal signals in a fish brain, scientists have started to use a technique ...

Best of Both Worlds: Artificial Intelligence Makes Great Microscopes Better Than Ever

The inverse renormalization group is studied based on the image super-resolution using the deep convolutional neural networks. We consider the improved correlation configuration instead of spin ...

Inverse renormalization group based on image super-resolution using deep convolutional networks

Watercolor depicts Ionic columns, a large chestnut leaf, a thin black cross, a small red pavilion, and a boat on the River Isar, which flows through Munich. Paul Klee was a prolific Swiss and German ...

Black Columns in a Landscape- High resolution - digitally enhanced

4K has surpassed both HD and Full HD to become the resolution of choice (except on small TVs, that is) for those looking for a crisp and detailed TV picture. Best 4K TV 2021: the Ultra HD TVs ...

What is 4K resolution? Our guide to Ultra HD viewing

The building extraction from SAR images has always been a challenging research topic. Recently, the deep convolution neural network brings excellent improvements in SAR segmentation. The FCN and other ...

Fine Building Segmentation in High-Resolution SAR Images via Selective Pyramid Dilated Network

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The best TVs under \$500 in 2021

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Oppo Reno5 Pro+ 5G Camera review: Good images in the right conditions

The leftmost simulation ran at low resolution. Using machine learning, researchers upscaled the low-res model to create a high-resolution simulation (right). That simulation captures the same details ...

Simulations of a region of space 100 million light-years square. (image)

Light scattering by tissue severely limits how deep beneath the surface one can image, and the spatial resolution one can obtain from these images. Diffuse optical tomography (DOT) is one of the most ...

High Resolution, Deep Imaging Using Confocal Time-of-flight Diffuse Optical Tomography

Thermo Fisher Scientific, the world leader in serving science, today launched the Thermo Scientific E-CFEG, the company's new cold field emission gun and ...

Thermo Scientific E-CFEG Enables Accelerated Cryo-EM Discovery with High Resolution Data

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

(CNN) — High resolution photos have been revealed for the first time of an ancient religious stone in Mecca, Islam's holy city, a Saudi government agency has announced. The images of al-Hajar al ...

The Black Stone of Mecca like you've never seen before

If you can find a wall big enough, the Dice will deliver the goods, a high-resolution unit with 1080p full HD projection abilities capable of serving up an image up to 120 inches across.

Enjoy Netflix, YouTube, and more with this portable 1080p smart projector

Collaboration between deep learning experts and microscopy experts leads to an significantly improved data-intensive light-field microscopy method by using AI and ground-truthing it with light-sheet ...