

A Demodulation Algorithm For Time Phase Modulation Based

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~~A Demodulation Algorithm For Time~~

Imaging of objects in foggy weather conditions may now be clearer. Researchers have found a method that can improve the images captured on such days. The technique involves modulating the light source ...

~~Imaging Objects Through Fog Weather Conditions May Now Be Clearer, Researchers Find New Way~~

Imaging of objects in foggy weather conditions may now be clearer. Researchers have found a method that can improve the images captured on such days. The technique involves modulating the light source ...

~~Researchers find an improved method of imaging objects through fog~~

They chose ten red LED lights as the source of light In a breakthrough that could be of immense importance to the defence, maritime and aviation sectors, researchers have found a method that can ...

~~Imaging objects through fog may now be more clear; to help defence, aviation, maritime sectors~~

"This process is called 'demodulation'. The demodulation of the image had to be done at a rate that was equal to the rate of modulation of the source of light to get a clear image." ...

~~Imaging objects through fog may now be more clear: Study~~

Imaging of objects in foggy weather conditions may now be clearer as researchers have now found a method that can improve the images captured on such days. The technique involves modulating the light

...

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~~Scientists Have Found a Way to Click Sharper Images of Objects in Fog~~

A variety of more advanced topics is also covered, such as trellis codes, turbo codes, the Viterbi algorithm, block codes, maximum likelihood and maximum posterior probability, iterative demodulation ...

~~Modem Theory~~

BENGALURU: A team of Indo-French researchers has developed a new imaging technique that can potentially help reveal obstacles in the path that would otherwise be hidden by fog in rail, sea, and road ...

~~Indo-French team's technique improves way of imaging through fog~~

Multiuser detection deals with demodulation of the mutually interfering digital ... while focusing on fundamental models and algorithms. The author begins with a review of multiaccess communications, ...

~~Multiuser Detection~~

It typically takes two to four days before doctors can determine the best antibiotic needed to treat a patient's infection. In the meantime, many physicians prescribe broad-spectrum antibiotics for a ...

~~Robotic Analyzer Pinpoints Just the Right Antibiotic for a Patient~~

That is, these algorithms can determine whether the image is ... Here, the DLL capability introduces a "virtual" distance offset by adding a time delay into the modulation or demodulation path that ...

~~Facial Recognition: 3D TOF camera technology improves facial recognition accuracy and security~~

Then, computer algorithms used the knowledge of ... improvement in the image quality using the modulation-demodulation technique. The time the computer takes to execute the process depends on ...

~~Imaging objects through fog may now be more clear: Study~~

Then, computer algorithms used the knowledge of the modulation ... The team saw a marked improvement in the image quality using the modulation-demodulation technique. The time the computer takes to ...

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