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Laser spectra were obtained for four different ... its photoluminescence maximum is situated at 387 nm. The organic layer was thermally evaporated onto a substrate that consisted of a Bragg-grating ...

Organic thin film lases in the UV

Recently, Koelemay has begun to look for other molecules besides methanol, such as

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methyl cyanide, organic molecules with ring structures and others that contain functional groups known to be ...

Organic molecules reveal clues about dying stars and outskirts of Milky Way

A new electrode that could free up 20% more light from organic light-emitting diodes has been developed at the University of Michigan. It could help extend the battery life of smartphones and laptops, ...

Nanotech OLED electrode liberates 20% more light, could slash display power consumption

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But even with narrow size distributions a few atomic layers wide (15–18), colloidal nanocrystals have an astonishing variety of atomic structures (14), emission spectra of single quantum dots differ ...

Relations between absorption, emission, and excited state chemical potentials from nanocrystal 2D spectra

MOFs unique structure design and tunability - crystalline porous materials that are composed of both organic and inorganic components in ... that can be used to detect trace of ascorbic acid, ...

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What is a MOF (metal organic framework)?

See allHide authors and affiliations Organic aerosol (OA) particles affect climate forcing ... with typical high-resolution component spectra shown in fig. S1 (21). POA from fossil fuel combustion and ...

Evolution of Organic Aerosols in the Atmosphere

Terahertz silicon multiplexer; conductive n-type ink; simpler battery recycling.

Power/Performance Bits: June 22
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Japanese, Italian, US physicists reveal new measurements of high-energy cosmic rays

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All original research work published in Organic Chemistry Frontiers is in one Research article ... mass and UV if applicable) and X-ray structures. For the sake of accuracy, the given yield ($\pm 3\%$), as ...

Organic Chemistry Frontiers

Q4 2021 Earnings Call Jun 24, 2021, 8:30 a.m.
ET Contents: Prepared Remarks Questions and Answers Call Participants Prepared Remarks: Operator Greetings. Welcome to GMS Fourth Quarter Fiscal 2021 ...

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Q2 2021 Earnings Call Jun 24, 2021, 10:30 a.m. ET
Contents: Prepared Remarks Questions and Answers Call Participants Prepared Remarks:
Operator Good day and thank you for standing by. Welcome to the H.

H B Fuller Co (FUL) Q2 2021 Earnings Call Transcript

Moreover, current organic photodiode strategies are unlikely to result in a useful IR response by virtue of their high nonradiative recombination rates (23, 32).

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While most CPs exhibit closed-shell ...

Broadband infrared photodetection using a narrow bandgap conjugated polymer
sensors to read the spectral fingerprint of green coffee beans. This is because the different colors and wavelengths of the light spectrum react differently to each organic compound present in the ...

Here's How AI Can Determine The Taste Of Coffee Beans

A five-nanometer-thick layer of silver and copper outperforms conventional indium tin

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