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A system is called 'optically active' if it has the power to rotate

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the plane of polarization of a linearly polarized light beam, but in fact optical rotation is just one of a number of optical activity phenomena which can all be reduced to the common origin of a different response to right- and left-circularly polarized light.

Molecular Light Scattering and Optical ... - Cambridge Core

In optical dipole traps, the excited rotational states of a molecule may experience a very different light shift than the ground state. For particles with two polarizability components (parallel and perpendicular), such as linear 1Σ molecules, the differential shift can be nulled by choice of elliptical polarization. When one component of the polarization vector is $\sqrt{2}$ times the ...

OSA | Elliptical polarization for molecular Stark shift ...

Solitons can self-assemble into stable bound states, also denoted

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as soliton molecules that exhibit molecule-like dynamics. Soliton molecules have been predominantly investigated in the anomalous dispersion mode-locked fiber lasers. However, the soliton molecule dynamic evolution is still largely unexplored in the normal dispersion regime. We reveal here that, in the normal dispersion regime ...

Buildup and dissociation dynamics of dissipative optical

...

As we enter the 21st century, chemistry has positioned itself as the central science. Its subject matter, atoms and the bonds between them, is now central to many of the life sciences on the one hand, as biological chemistry brings the subject to the atomic level, and to condensed matter and molecular physics on the other.

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polarization meaning: 1. the act of dividing something, especially something that contains different people or opinions.... Learn more.

POLARIZATION | definition in the Cambridge English Dictionary

(2E)-1-(4-aminophenyl)-3-(4-benzyloxyphenyl)-prop-2-en-1-one (APBPP) was synthesized by base-catalyzed Claisen-Schmidt condensation method and crystal...

Structural, optical, thermal, dielectric and Z-scan study

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This book is an introduction to the physics of highly excited, easily perturbed or interacting atoms. The book begins with a brief introduction to the traditional view of electron shells and their properties, and then goes on to discuss Rydberg states, quantum defect theory, atomic f-values, centrifugal barrier

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effects, autoionisation, inner shell and double excitation spectra, K-matrix theory...

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APPLIED OPTICS, vol. 28, no. 15, November 1989, NEW YORK, USA pages 4845 - 4852; TH.H. BARNES ET AL.: 'Phase-only modulation using a twisted nematic liquid crystal television'

APPLIED OPTICS, vol. 25, no. 9, May 1986, NEW YORK USA pages 1380 - 1382; A.M. THAI: 'Low-cost LCD spatial light modulator with high optical quality' P. HARIHARAN 'Optical holography' 1984 , CAMBRIDGE UNIVERSITY PRESS ...

Optical apparatus - SEIKO EPSON CORP

The effect produced by any one molecule is extremely small, but in the aggregate may be measurable as a net rotation of the plane-polarized light. Molecules such as methane, ethene and

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2-propanone, which have enough symmetry so that each is identical with its reflection, do not rotate plane-polarized light.

19.1: Plane-Polarized Light and the Origin of Optical ...

Unlike other sources of birefringence which alter a beam's state of polarization, optical activity can be observed in fluids. This can include gases or solutions of chiral molecules such as sugars, molecules with helical secondary structure such as some proteins, and also chiral liquid crystals.

Optical rotation - Wikipedia

Optics is the branch of physics that studies the behaviour and properties of light, including its interactions with matter and the construction of instruments that use or detect it. Optics usually describes the behaviour of visible, ultraviolet, and infrared light. Because light is an electromagnetic wave, other forms of electromagnetic radiation such as X-rays, microwaves, and radio

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waves ...

Optics - Wikipedia

The light polarization the researchers used is fundamentally different from the linear polarization that makes sunglasses work and corkscrew-like circularly polarized light used in circular dichroism to study the conformation of proteins and other small molecules.

Polarized Light-Matter Interaction: New Optical Phenomenon ...

Unlike other sources of birefringence which alter a beam's state of polarization, optical activity can be observed in fluids. This can include gases or solutions of chiral molecules such as sugars, molecules with helical secondary structure such as some proteins, and also chiral liquid crystals.

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Optical rotation/Optical rotation - $\frac{V_1}{V_2}$

The conditions of $V_1 > V_2$ and $V_1 < V_2$ affect the orientation of LC molecules near the z-axis in Figs. 5(c) and 5(d) to be more parallel and perpendicular to the x-axis, which leads to the wavefronts more divergent or convergent out of the nematic-based optical element [see Figs. 3(c) and 3(e)].

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