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The emergence of new hybrid light-matter states, also known as polaritonic states, has the potential to change the material

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... a result of their quantum nature. The presence of these vacuum fields ...

Manipulating matter by strong coupling to vacuum fields
Scientists have now presented a new approach in the journal Nature Chemistry: They show that stable and yet very well-ordered molecular single ... of Structure of Matter, National Research Council ...

New method for molecular functionalization of surfaces
Students continue exploring the particle nature of matter by first dissolving salt in water ... Show students a model of a salt crystal on the molecular level. Explain that one way to make a model of ...

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Lesson 1.3 - Dissolving and Back Again

This project is an excellent vehicle to provide basic concepts in chemistry such as the nature of matter, the states or phases of matter, the properties of matter, the theories as to how these changes ...

Be a Detective! Is it a Physical or a Chemical Change?
and molecular biology, few historians or sociologists have tackled the historical bifurcation of physics and chemistry or the nature of their interactions over long periods of time.¹
The category of ...

From Chemical Philosophy to Theoretical Chemistry:

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Dynamics of Matter and Dynamics of Disciplines, 1800-1950
The gold-standard method of molecular analysis is to
sequence the nucleic acid to determine the exact base
composition and characterize changes at ... on dye
terminator chemistry, pyrosequencing ...

Molecular Diagnosis of Leukemia

Of course, the chemical industry has long been working with
nanoscale particles and pigments, but this falls more into the
realm of chemistry than ... are common throughout nature
and involve ...

Ten things you should know about nanotechnology
But how these changes ... in the journal Nature

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Communications. "There's a lot of interest in heritable epigenetics," said Antony Jose, associate professor of cell biology and molecular genetics ...

Match matters: The right combination of parents can turn a gene off indefinitely

A paper on this work was published today in Nature. The ribosome ... to add the dimensions of time and change to structural biology to really understand molecular functions and drug actions ...

Researchers capture six new structures of the ribosome in action

Subject matter that has a wider ... concept has been adapted

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to organic chemistry and opened a new branch of combinatorial chemistry named "dynamic combinatorial chemistry" wherein the enrichment in ...

CPC Definition - Subclass C40B

Plants gratify our need for beauty and nourishment but also speak to a more ambiguous desire — to alter human consciousness ...

The intoxicating garden: Michael Pollan on growing psychoactive plants

A survey of the structure and crystal chemistry ... changes and processing in materials. Phase equilibrium, nucleation and growth, phase separation, coarsening, and diffusion in

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solids. This course ...

Materials Science and Engineering

An introduction to chemistry organized around physical and chemical properties of matter. Emphasizes the atomic structure ... Topics will include but are not limited to covalent molecular structures, ...

ESF Course Descriptions

This limits our scientific ability to predict future surface temperature changes and to unambiguously ... studies and is complying a large database of molecular observations to unravel the complex ...

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Lynn R. Mazzoleni

In additional layers, the electrons and the holes are transported to the electrodes to produce electricity, according to principal investigator Nitin Padture, professor of Engineering and director of ...

Brown researchers shine new light on solar cell design

In contrast, nature ... intelligent matter is interdisciplinary collaboration from the fields of Physics, Chemistry, Materials Science and Biology. 26 working groups from the University of Münster, ...

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