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Organometallics (ACS Publications)

"It took us a long time to bring together these concepts of solid and liquid, crystal and non-crystal, and frozen, which in the article has the meaning of a temporary state, and to arrive at the ...

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Soft matter or soft condensed matter is a subfield of condensed matter comprising a variety of physical systems that are deformed or structurally altered by thermal or mechanical stress of the magnitude of thermal fluctuations. They include liquids, colloids, polymers, foams, gels, granular materials, liquid crystals, and a number of biological materials.

Soft matter - Wikipedia

Quantum computing is the use of quantum-mechanical phenomena such as superposition and entanglement to perform computation. A quantum computer is used to perform such computation, which can be implemented theoretically or physically.: I-5. The field of quantum computing is actually a sub-field of quantum information science, which includes quantum cryptography and quantum communication.

Quantum computing - Wikipedia

Neutron diffraction data collected on the single-crystal diffraction (SCD) instrument at the Lujan Center, from the Venezuelan gold sample, indicate that the sample is a single crystal.

World's largest single crystal of gold verified at Los Alamos

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