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Due to the lowest formation energies, sulfur vacancies are inevitable in the vapor-phase chemical vapor deposition (CVD) of MoS₂, which act as deep donors and induce midgap defect states, making the material intrinsically n-type. The postgrowth oxygen passivation of such defects has been the subject of a large number of recent studies because passivation of defects augments the ...

Oxygen-Driven Growth Regulation and Defect Passivation in ...

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The quantum anomalous Hall effect is defined as a quantized Hall effect realized in a system without an external magnetic field. The quantum anomalous Hall effect is a novel manifestation of topological structure in many-electron systems and may have potential applications in future electronic devices. In recent years, the quantum anomalous Hall effect was proposed theoretically and realized ...

The Quantum Anomalous Hall Effect: Theory and Experiment ...

A flywheel is a mechanical device which uses the conservation of angular momentum to store rotational energy; a form of kinetic energy proportional to the product of its moment of inertia and the square of its rotational speed. In particular, if we assume the flywheel's moment of inertia to be constant (i.e., a flywheel with fixed mass and second moment of area revolving about some fixed axis ...

Flywheel - Wikipedia

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Dr. Senthil Kumar K M. Associate Professor. Specialization Computer Integrated Manufacturing. Email id ... ANSYS 17.2 Academic Multi physics Campus solution; ... Jordan Journal of Mechanical and Industrial Engineering, Vol.10(1), 67-74. Balaji, M.

Mechanical Engineering - Kumaraguru College of Technology

A hybrid ant colony-particle swarm optimization method (ACOPSO) for aerospace propulsion

systems Altug Piskin, Tolga Baklacioglu, Onder Turan. The purpose of this paper is to introduce a hybrid, metaheuristic, multimodal and multi-objective optimization tool that is needed for aerospace propulsion engineering problems.

Aircraft Engineering and Aerospace Technology | Emerald ...

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Simons Foundation - Wikipedia

Honeycomb lattice. So far, most experimental and theoretical research has concentrated on twisted bilayer graphene (TBG) (see refs. 7,8, and a review 9 for an overview on TBG), with extensions to ...

Moiré heterostructures as a condensed ... - Nature Physics

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A perspective of twisted photonic structures: Applied ...

Calocedrus formosana (Cupressaceae) is one of the five precious woods of Taiwan. In this study, we investigated the anti-melanogenic activity of *C. formosana* wood essential oil (CFEO) and its bioactive components in vitro. Initially, CFEO exhibited strong mushroom tyrosinase activity in the cell-free mushroom tyrosinase assay system with an IC₅₀ value of 2.72 μ g/mL.

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