



Magiclight solar container lattice

We report the experimental realization of dark state atoms trapping in a nanofiber optical lattice. By applying the magic-wavelength trapping potentials of cesium atoms, the AC Stark shifts are strongly ...

The solar flood light is supplied with a powder coated lamppost that is designed to clamp into anyone of the 4 top container corner castings. Fixing the post onto the container takes minutes. The solar flood ...

We experimentally investigate the lattice-induced light-shift by the electric-quadrupole (E2) and magnetic-dipole (M1) polarizabilities and the hyperpolarizability in Sr optical lattice clocks. ...

The lattice constant of the moiré superlattice with the twisted angle of 2.65° is 10.83 μm . Now we illustrate the origin of the localized mode of a magic-angle laser (see Supplementary Section 4 for ...

We are a professional manufacturer of integrated solar container systems. SolaraBox solar containers enable customers to achieve greater energy independence and reduce carbon emissions. By ...

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