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Title: Pumped storage and wind-solar hybrid

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CW-pumped lasers combine the economical and simple manufacturing processes of colloidal semiconductor lasers with the efficient and stable output of continuous pumping, enabling ...

We present the first Kerr-lens mode-locked solid-state laser based on ytterbium-doped monoclinic magnesium mon tungstate as an active medium. The diode-pumped ...

Recent advancements in optically pumped magnetometer magnetoencephalography (OPM-MEG) make it a promising alternative to conventional SQUID ...

In this paper, a high-power UV-pumped BBO optical parametric oscillator (OPO) is presented by increasing the working temperature of the nonlinear crystal to fasten the color ...

This study utilizes data from small hydropower stations and advanced software algorithms to preliminarily evaluate the feasibility of converting conventional small hydropower ...

PubMed#174; comprises more than 39 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full text content from ...

The advent of optically pumped magnetometers (OPMs) has revolutionized magnetoencephalography (MEG) by enabling wearable and thus more naturalistic recordings ...

Here, we demonstrate continuous-wave optically pumped polariton condensation with an exceptionally low threshold of $\sim 0.53 \text{ W cm}^{-2}$ and a narrow linewidth of $\sim 0.5 \text{ meV}$

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