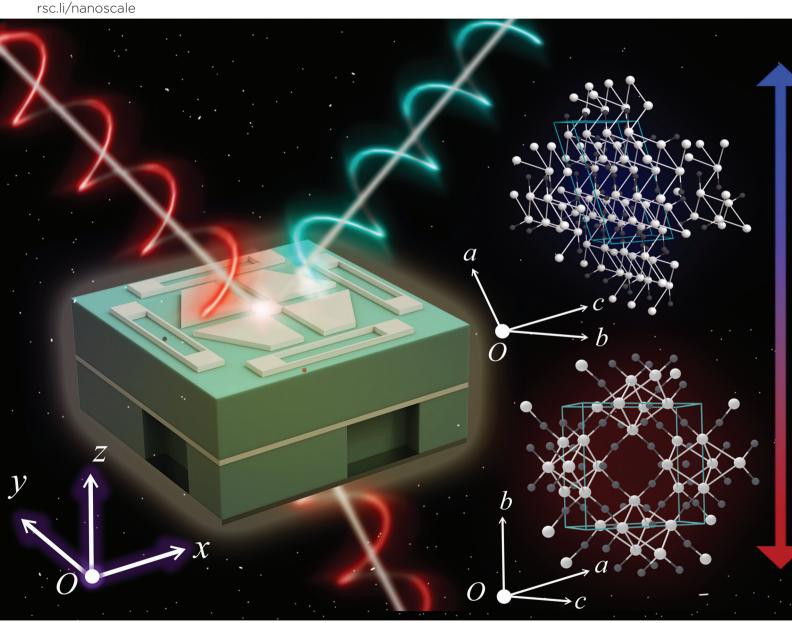
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PAPER

Shuo Dai, Si-Yuan Liao, Jun-Rui Pan, and Hai-Feng Zhang Theoretical investigation of a tunable vanadium dioxide-based metastructure for ultra-wideband absorption and linear-to-circular polarization conversion across triple-octave frequencies

