

Journal of Physics: Conference Series 2016 vol.714 N1

Femtosecond correlated transient holography in CdS crystal under two-quantum excitation

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Abstract

This paper is devoted to the discussion of a possibility of the femtosecond correlated transient holograms recording in CdS crystal under two-quantum excitation.

<http://dx.doi.org/10.1088/1742-6596/714/1/012014>
