

In situ electric-field control of THz nonreciprocal directional dichroism in the multiferroic Ba₂CoGe₂O₇

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Spin excitations of magnetoelectric LiNiPO₄ in multiple magnetic phases

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Terahertz spectroscopy of spin excitations in magnetoelectric LiFePO₄ in high magnetic fields

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<https://doi.org/10.1103/PhysRevB.106.134413>