

## Afisarea articolelor 1-3(3) pentru cuvântul-cheie "Niobium compounds"

### **Directly photoexcited Dirac and Weyl fermions in ZrSiS and NbAs**

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### **Room-Temperature Hot-Polaron Photovoltaics in the Charge-Ordered State of a Layered Perovskite Oxide Heterojunction**

Kressdorf Birte<sup>1</sup>, Meyer Tobias<sup>1</sup>, Belenciuc Alexandr<sup>1,2</sup>, Şapoval Oleg<sup>1,2</sup>, Ten Brink, M.<sup>1</sup>, Melles S.<sup>1</sup>, Hoffmann Joerg<sup>1</sup>, Ross Ulrich<sup>1</sup>, Moşneaga Vasile<sup>1</sup>, Seibt Michael<sup>1</sup>, Blochl Peter E.<sup>1</sup>, Jooss Ch H.<sup>1</sup>

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### **Cooperative Cluster Jahn-Teller Effect as a Possible Route to Antiferroelectricity**

Geirhos Korbinian<sup>1</sup>, Langmann Jan<sup>1</sup>, Prodan Lilian<sup>1,2</sup>, Tsirlin Alexander A.<sup>1</sup>, Missiul A.<sup>3</sup>, Eickerling Georg<sup>1</sup>, Jesche Anton<sup>1</sup>, Ţurcan Vladimir<sup>1,2</sup>, Lunkenheimer Peter<sup>1</sup>, Scherer Wolfgang<sup>1</sup>, Kezsmarki Istvan<sup>1</sup>

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