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PI-1	L. Ciric	Anisotropy and pressure dependence of the transport properties of TaS <sub>2</sub>
PI-2	S. Brazovskii	Phase transitions of confinement and of stripes' formation in ensembles of solitons induced by an optical pumping or electrostatic doping.
PI-3	S. Brazovskii	Extracting criticality and domains' motion from permittivity of the electronic ferroelectric TMTTF <sub>2</sub> X
PI-4	K. Iwano	Electronic ferroelectricity revealed for a charge ordered state in an organic molecular crystal $\alpha$ -(BEDT-TTF) <sub>2</sub> I <sub>3</sub> from density functional theory
PI-5	P. Andricevic	Vertically aligned CNTS as electrodes in perovskite based optoelectronic devices
PI-6	M. Budden	Towards long lived light induced superconductivity
PI-7	T. Frigge	Beyond thermal equilibrium: ultrafast non-thermal melting of a surface CDW in the IN/SI(111) atomic-wire system
PI-8	N. Nilforoushan	Ultrafast study of the Mott material BaCo <sub>1-x</sub> Ni <sub>x</sub> S <sub>2</sub>
PI-9	P. Prashant	The role of intervalley scattering and phonon softening in the ultrafast carrier dynamics of PbTe
PI-10	A. Syed	Unoccupied electronic band structure and femtosecond electron dynamics using non-linear two photon photoemission in Pb/Si(557)
PI-11	T. Witte	Ultrafast electron diffraction: lattice response of ultrathin Pb/Si(111) layers upon optical excitation
PI-12	V. Jacques	Transient sliding charge density wave
PI-13	Z. Zhang	Quasiparticle dynamics in high-temperature superconductors far from equilibrium: an indication of pairing amplitude without phase coherence
PI-14	N. Kirova	Nonlinear and non-stationary multi-vortex behavior of CDWs in junctions
PI-15	M. Puppin	Mapping the conduction band of a transition metal dichalcogenide in the full Brillouin zone with high-repetition-rate time-resolved ARPES
PI-16	A. Edelman	Screening and superconductivity in strontium titanate