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EuCd2As2: A Magnetic Semiconductor		Santos-Cottin, D.; Mohelský, I.; Wyzula, J.; Le Mardelé, F.; Kapon, I.; Nasrallah, S.; Barišić, Neven; Živković, I.; Soh, J. R.; Guo, F.; Rigaux, K.; Puppini, M.; Dil, J. H.; Gudac, Bruno; Rukelj, Zoran; Novak, M.; Kuzmenko, A. B.; Homes, C. C.; Dietl, Tomasz; Orlita, M.; Akrap, Ana	
Characterization of two electronic subsystems in cuprates through optical conductivity		Kumar, C. M. N.; Akrap, Ana; Homes, C. C.; Martino, E.; Klebel-Knobloch, B.; Tabis, W.; Barišić, Osor Slaven; Sunko, Denis K.; Barišić, Neven	
Evidence for three-dimensional Dirac conical bands in TlBiSSe by optical and magneto-optical spectroscopy		Le Mardelé, F.; Wyzula, J.; Mohelsky, I.; Nasrallah, S.; Loh, M.; Ben David, S.; Toledano, O.; Tolj, D.; Novak, M.; Eguchi, G.; Paschen, S.; Barišić, Neven; Chen, J.; Kimura, A.; Orlita, M.; Rukelj, Zoran; Akrap, Ana; Santos-Cottin, D.	
Lorentz-Boost-Driven Magneto-Optics in a Dirac Nodal-Line Semimetal		Wyzula, Jan; Lu, Xin; Santos-Cottin, David; Mukherjee, Dibya Kanti; Mohelský, Ivan; Le Mardelé, Florian; Novák, Jiří; Novak, Mario; Sankar, Raman; Krupko, Yuriy; Piot, Benjamin A.; Lee, Wei-Li; Akrap, Ana; Potemski, Marek; Goerbig, Mark O.; Orlita, Milan	
Addressing shape and extent of Weyl cones in TaAs by Landau level spectroscopy		Santos-Cottin, D.; Wyzula, J.; Le Mardelé, F.; Crassee, I.; Martino, E.; Novák, J.; Eguchi, G.; Rukelj, Zoran; Novak, M.; Orlita, M.; Akrap, Ana	