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Naslov	URL	Autori	Naslov izvornika
Anion effects on electronic structure and electrodynamic properties of the Mott insulator κ-(BEDT-TTF)2Ag2(CN)3		Pinterić, M.; Lazić, P.; Pustogow, A.; Ivek, T.; Kuveždić, Marko; Milat, Ognjen; Gumhalter, Branko; Basletić, Mario; Čulo, Matija; Korin-Hamzić, Bojana; Lohle, A.; Hubner, R.; Sanz Alonso, M.; Hiramatsu, T.; Yoshida, Y.; Saito, G.; Dressel, M.; Tomić, S.	
Elektronska svojstva i fazni prijelazi jako koreliranih sustava		Čulo, Matija	
Magnetotransportna svojstva anizotropnih organskih vodiča (TMTTF)2ReO4 i α-(BEDT−TTF)2 I3		Mihaljević, Branimir	
Anisotropic charge dynamics in the quantum spin-liquid candidate κ−(BEDT-TTF)2Cu2(CN)3		Pinterić, Marija; Čulo, M.; Milat, Ognjen; Basletić, Mario; Korin-Hamzić, Bojana; Tafra, Emil; Hamzić, Amir; Ivek, T.; Peterseim, T.; Miyagawa, K.; Kanoda, K.; Schlueter, J. A.; Dressel, M.; Tomić, S.	
Charge ordering in strongly correlated systems		Ivek, Tomislav	
Influence of doping on the Hall coefficient in Sr14−xCaxCu24O41		Tafra, Emil; Korin-Hamzić, Bojana; Basletić, Mario; Hamzić, Amir; Dressel, M.; Akimitsu, J.	
Unconventional spin-density wave in Bechgaard salt (TMTSF)2NO3		Basletić, Mario; Korin-Hamzić, Bojana; Maki, Kazumi; Tomić, Silvia	
Conduction anisotropy, Hall effect, and magnetoresistance of $(TMTSF)_2ReO_4$ at high temperatures		Korin-Hamzić, Bojana; Tafra, Emil; Basletić, Mario; Hamzić, Amir; Untereiner, Gabriele; Dressel, Martin	
Unconventional Charge-Density Wave in the Organic Conductor α-(BEDT-TTF)2KHg(SCN)4		Maki, Kazumi; Dora, Balazs; Kartsovnik, Mark; Virosztek, Attila; Korin-Hamzić, Bojana; Basletić, Mario	

Unconventional spin density wave in (TMTSF)_2PF_6 below T⋆≈4 K		Basletić, Mario; Korin-Hamzić, Bojana; Maki, Kazumi	
Sliding spin-density waves: studies of conduction noise, magnetic field dependence and Hall resistivity		Basletić, Mario; Biškup, N.; Korin-Hamzić, Bojana; Hamzić, Amir; Tomić, S.	