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Naslov	URL	Autori	Naslov izvornika
Charge Transport in the Presence of Correlations and Disorder: Organic Conductors and Manganites		Tafra, Emil; Basletić, Mario; Ivek, Tomislav; Kuveždić, Marko; Novosel, Nikolina; Tomić, Silvia; Korin-Hamzić, Bojana; Čulo, Matija	
Spin-Reorientation-Driven Linear Magnetoelectric Effect in Topological Antiferromagnet Cu <sub>3</sub> TeO <sub>6</sub>		Kisiček, Virna; Dominko, Damir; Čulo, Matija; Rapljenović, Željko; Kuveždić, Marko; Dragičević, Martina; Berger, Helmuth; Rocquefelte, Xavier; Herak, Mirta; Ivek, Tomislav	
Magnetotransport properties of selected high entropy alloys		Kuveždić, Marko	
(Magneto)Transport Properties of (TiZrNbNi) <sub>1-x</sub> Cu <sub>x</sub> and (TiZrNbCu) <sub>1-x</sub> Cox Complex Amorphous Alloys		Kuveždić, Marko; Tafra, Emil; Figueroa, Ignacio A.; Basletić, Mario	
Hall effect study of the κ -(ET) 2X family : Evidence for Mott-Anderson localization		Čulo, Matija; Tafra, Emil; Mihaljević, Bojan; Basletić, Mario; Kuveždić, Marko; Ivek, Tomislav; Hamzić, Amir; Tomić, Silvia; Hiramatsu, T.; Yoshida, Y.; Saito, G.; Schlueter, J.A.; Dressel, M.; Korin-Hamzić, Bojana	
Semimetallic and charge-ordered α-(BEDT-TTF) <sub>2</sub> I <sub>3</sub> : On the role of disorder in dc transport and dielectric properties		Ivek, Tomislav; Čulo, Matija; Kuveždić, Marko; Tutiš, Eduard; Basletić, Mario; Mihaljević, Branimir; Tafra, Emil; Tomić, Silvia; Löhle, Anja; Dressel, Martin; Schweitzer, Dieter; Korin-Hamzić, Bojana	
Anion effects on electronic structure and electrodynamic properties of the Mott insulator κ-(BEDT-TTF) <sub>2</sub> Ag <sub>2</sub> (CN) <sub>3</sub>		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.	
Transportna i dielektrična svojstva odabranih BEDT-TTF organskih materijala		Kuveždić, Marko	