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Naslov	URL	Autori	Naslov izvornika
Sign Change of Spin-Orbit Torque in Pt/NiO/CoFeB Structures		Zhu, Dapeng; Zhang, Tianrui; Fu, Xiao; Hao, Runrun; Hamzić, Amir; Yang, Huaiwen; Zhang, Xueying; Zhang, Hui; Du, Ao; Xiong, Danrong; Shi, Kewen; Yan, Shishen; Zhang, Shufeng; Fert, Albert; Zhao, Weisheng	
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	
Synthesis and intercalation of epitaxial graphene on iridium		Petrović, Marin	
Transportna svojstva poluvodičkih nanostrukture		Slunjski, Robert	
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	
Extrinsic Spin Hall Effect Induced by Iridium Impurities in Copper		Niimi, Y.; Morota, M.; Wei, D. H.; Deranlot, Cyrile; Basletić, Mario; Hamzić, Amir; Fert, A.; Otani, Y.	
Point defect distribution in high-mobility conductive SrTiO3 crystals		Gentils, A.; Copie, O.; Herranz, G.; Fortuna, F.; Bibes, M.; Bouzehouane, K.; Jacquet, E.; Carretero, C.; Basletić, Mario; Tafra, Emil; Hamzić, Amir; Barthelemy, A.	
Influence of doping on the Hall coefficient in Sr14–xCaxCu24O41		Tafra, Emil; Korin-Hamzić, Bojana; Basletić, Mario; Hamzić, Amir; Dressel, M.; Akimitsu, J.	
Microwave and magnetotransport properties of RuSr2RCu2O8 (R=Eu,Gd) doped with Sn		Požek, Miroslav; Kupčić, Ivan; Dulčić, Antonije; Hamzić, Amir; Paar, Dalibor; Basletić, Mario; Tafra, Emil; Williams, G. V. M.	

High Mobility in LaAlO ₃ /SrTiO ₃ Heterostructures: Origin, Dimensionality, and Perspectives		Herranz, G.; Basletić, Mario; Bibes, M.; Carretero, C.; Tafra, E.; Jacquet, E.; Bouzehouane, K.; Deranlot, C.; Hamzić, Amir; Broto, J.-M.; Barthelemy, A.; Fert, A.	
Co-Doped (La,Sr)TiO ₃ - δ : A High Curie Temperature Diluted Magnetic System with Large Spin Polarization		Herranz, G.; Ranchal, R.; Bibes, M.; Jaffres, H.; Jacquet, E.; Maurice, J.-L.; Bouzehouane, K.; Wyczisk, F.; Tafra, Emil; Basletić, Mario; Hamzić, Amir; Colliex, C.; Contour, J.-P.; Barthelemy, A.; Fert, A.	
Electron states in ultra thin silver films on (100) vanadium surface		Kralj, Marko	
Conduction anisotropy, Hall effect, and magnetoresistance of (TMTSF) ₂ ReO ₄ at high temperatures		Korin-Hamzić, Bojana; Tafra, Emil; Basletić, Mario; Hamzić, Amir; Untereiner, Gabriele; Dressel, Martin	
Red predavanja 2002./2003.			
Decoupled CuO ₂ and RuO ₂ layers in superconducting and magnetically ordered RuSr ₂ GdCu ₂ O ₈		Požek, Miroslav; Dulčić, Antonije; Paar, Dalibor; Hamzić, Amir; Basletić, Mario; Tafra, Emil; Williams, G. V. M.; Kramer, S.	
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.	
Red predavanja 1993/94			
Temperature dependence of the magnetic anisotropy of metallic Y-Ba-Cu-O single crystals in the normal phase		Miljak, M.; Zlatić, V.; Kos, I.; Aviani, I.; Hamzić, Amir; Collin, G.	
Hall effect in the heavy-fermion compound CePtSi		Hamzić, Amir; Fert, A.; Miljak, M.; Horn, S.	
Competing Ferromagnetic and Spin-Glass Order in a AuFe Alloy		Campbell, I. A.; Senoussi, S.; Varret, F.; Teillet, J.; Hamzić, Amir	
Resistivity of spin-glasses		Campbell, I. A.; Ford, P. J.; Hamzić, Amir	
Spin canting and ferromagnetism in a AuFe alloy: Mössbauer and magnetic measurements		Varret, F.; Hamzić, Amir; Campbell, I. A.	