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Naslov	URL	Autori	Naslov izvornika
Plan upravljanja istraživačkim podacima projekta [Funkcionalni kompleksni materijali: elektronski podsustavi i valne funkcije]		Barišić, Neven	
Magnetska uređenja i fenomeni u dopiranom CaMnO ₃ manganitu		Brusač, Lara	
Murunskit u modelu čvrste veze		Vranić, Tin	
Pressure evolutions of electronic and crystal structures of europium compounds		Dhami, Naveen Singh	
Intercalation-induced states at the Fermi level and the coupling of intercalated magnetic ions to conducting layers in Ni _{1/3} NbS ₂		Boucher, Yuki Utsumi; Biało, Izabela; Gala, Mateusz A.; Tabiš, Wojciech; Rosmus, Marcin; Olszowska, Natalia; Kolodziej, Jacek J.; Gudac, Bruno; Novak, Mario; Muniraju, Naveen Kumar Chogondahalli; Batistić, Ivo; Barišić, Neven; Popčević, Petar; Tutiš, Eduard	
EuCd ₂ As ₂ : 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.; Puppín, M.; Dil, J. H.; Gudac, Bruno; Rukelj, Zoran; Novak, M.; Kuzmenko, A. B.; Homes, C. C.; Dietl, Tomasz; Orlita, M.; Akrap, Ana	
Transport properties and doping evolution of the Fermi surface in cuprates		Klebel-Knobloch, B.; Tabiš, W.; Gala, M. A.; Barišić, Osor Slaven; Sunko, Denis K.; Barišić, Neven	
Characterization of two electronic subsystems in cuprates through optical conductivity		Kumar, C. M. N.; Akrap, Ana; Homes, C. C.; Martino, E.; Klebel-Knobloch, B.; Tabiš, W.; Barišić, Osor Slaven; Sunko, Denis K.; Barišić, Neven	
Electronic transport and magnetism in the alternating stack of metallic and highly frustrated magnetic layers in Co _{1/3} NbS ₂		Popčević, Petar; Batistić, Ivo; Smontara, Ana; Velebit, Kristijan; Jaćimović, J.; Živković, Ivica; Tsyrlin, N.; Piatek, J.; Berger, H.; Sidorenko, A.; Rønnow, H.; Forró, Laszlo; Barišić, Neven; Tutiš, Eduard	

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.	
Sawtooth lattice multiferroic BeCr2O4: Noncollinear magnetic structure and multiple magnetic transitions		Mandujano, Hector Cein; Metta, Alejandro; Barišić, Neven; Zhang, Qiang; Tabiś, Wojciech; Muniraju, Naveen Kumar Chogondahalli; Nair, Harikrishnan S.	
Role of intercalated cobalt in the electronic structure of Co1/3NbS2		Popčević, Petar; Utsumi, Yuki; Biało, Izabela; Tabis, Wojciech; Gala, Mateusz A.; Rosmus, Marcin; Kolodziej, Jacek J.; Tomaszewska, Natalia; Garb, Mariusz; Berger, Helmuth; Batistić, Ivo; Barišić, Neven; Forró, László; Tutiš, Eduard	
High-T _c Cuprates: a Story of Two Electronic Subsystems		Barišić, Neven; Sunko, Denis K.	
Reply to "Comment on 'Temperature range of superconducting fluctuations above T _c in YBa2Cu3O7-δ single crystals' "		Grbić, Mihael Srđan; Požek, Miroslav; Paar, Dalibor; Hinkov, V.; Raichle, M.; Haug, D.; Keimer, B.; Barišić, Neven; Dulčić, Antonije	
Resistivity phase diagram of cuprates revisited		Pelc, Damjan; Veit, M. J.; Dorow, C. J.; Ge, Y.; Barišić, Neven; Greven, M.	
Evidence for a universal Fermi-liquid scattering rate throughout the phase diagram of the copper-oxide superconductors		Barišić, Neven; Chan, M K; Veit, M J; Dorow, C J; Ge, Y; Li, Y; Tabis, W; Tang, Y; Yu, G; Zhao, X; Greven, M	
Hole pocket-driven superconductivity and its universal features in the electron-doped cuprates		Li, Yangmu; Tabis, W.; Tang, Y.; Jaroszynski, J.; Barišić, Neven; Greven, M.	
Universal precursor of superconductivity in the cuprates		Yu, G.; Xia, D.-D.; Pelc, Damjan; He, R.-H.; Kaneko, N.-H.; Sasagawa, T.; Li, Y.; Zhao, X.; Barišić, Neven; Shekhter, A.; Greven, M.	
Unusual behavior of cuprates explained by heterogeneous charge localization		Pelc, Damjan; Popčević, Petar; Požek, Miroslav; Greven, M.; Barišić, Neven	
Emergence of superconductivity in the cuprates via a universal percolation process		Pelc, Damjan; Vučković, Marija; Grbić, Mihael S.; Požek, Miroslav; Yu, Guichuan; Sasagawa, Takao; Greven, Martin; Barišić, Neven	
Hidden Fermi-liquid Charge Transport in the Antiferromagnetic Phase of the Electron-Doped Cuprate Superconductors		Li, Yangmu; Tabis, W.; Yu, G.; Barišić, Neven; Greven, M.	
Scattering-dominated high-temperature phase of 1T-TiSe2 : An optical conductivity study		Velebit, Kristijan; Popčević, Petar; Batistić, Ivo; Eichler, M.; Berger, H.; Forró, L.; Dressel, M.; Barišić, Neven; Tutiš, Eduard	
Effects of superstructuring on optical and transport properties of selected layered materials		Velebit, Kristijan	

Temperature range of superconducting fluctuations above T_c in $\text{YBa}_2\text{Cu}_3\text{O}_{7-\delta}$ single crystals		Grbić, Mihael Srđan; Požek, Miroslav; Paar, Dalibor; Hinkov, Vladimir; Raichle, Markus; Haug, Daniel; Keimer, Bernd; Barišić, Neven; Dulčić, Antonije	
Microwave measurements of the in-plane and c-axis conductivity in $\text{HgBa}_2\text{CuO}_{4+\delta}$: Discriminating between superconducting fluctuations and pseudogap effects		Grbić, Mihael Srđan; Barišić, Neven; Dulčić, Antonije; Kupčić, Ivan; Li, Y.; Zhao, X.; Yu, G.; Dressel, M.; Greven, M.; Požek, Miroslav	
Experimental electronic structure and Fermi-surface instability of the correlated 3d sulphide BaVS_3 : High-resolution angle-resolved photoemission spectroscopy		Mitrović, S.; Fazekas, P.; Sondergaard, C.; Ariosa, D.; Barišić, Neven; Berger, H.; Cloetta, D.; Forro, Laszlo; Hochst, H.; Kupčić, Ivan; Pavuna, Damir; Margaritondo, G.	
Microwave conductivity of thin YBCO film in magnetic field		Barišić, Neven; Dulčić, Antonije; Požek, Miroslav; Paar, Dalibor	