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Naslov	URL	Autori	Naslov izvornika
Transition from High-Entropy to Conventional Alloys: Which Are Better?		Babić, Emil; Drobac, Đuro; Figueroa, Ignacio Alejandro; Laurent-Brocq, Mathilde; Marohnić, Željko; Mikšić Trontl, Vesna; Pajić, Damir; Perrière, Loïc; Pervan, Petar; Remenyi, Gyorgy; Ristić, Ramir; Salčinović Fetić, Amra; Starešinić, Damir; Zadro, Krešo	
Slow magnetic dynamics and hysteresis loops of the bulk ferromagnet Co <sub>7</sub> (TeO <sub>3</sub> ) <sub>4</sub> Br <sub>6</sub>		Prester, Mladen; Živković, Ivica; Drobac, Đuro; Šurija, Vinko; Pajić, Damir; Berger, Helmut	
Enhancement of flux pinning in neutron irradiated MgB <sub>2</sub> superconductor		Babić, Emil; Miljanić, Đuro; Zadro, Krešo; Kušević, Ivica; Marohnić, Željko; Drobac, Đuro; Wang, X. L.; Dou, S. X.	
Superconductivity in Bi 2223 compound: physics and potential applications		Babić, Emil; Kušević, Ivica; Zadro, Krešo; Ivković, Jovica; Marohnić, Željko; Drobac, Đuro; Prester, Mladen; Liu, Hua Kun; Dou, Shi Xue; Todorović-Marinić, Dragana; Kuršumović, Ahmed	
Superconducting properties of an Ag-CLAD (BiPb) <sub>2</sub> Sr <sub>2</sub> Cu <sub>3</sub> O <sub>10+y</sub> tape		Kušević, Ivica; Babić, Emil; Marohnić, Željko; Drobac, Đuro; Prester, Predrag; Liu, H. K.; Dou, S. X.	
Possible superconducting state up to 210 K in the new composition of Y-Ba-Cu-O		Đurek, Danijel; Prester, Mladen; Knezović, Stipe; Drobac, Đuro; Milat, Ognjen; Babić, Emil; Brničević, Nevenka; Furić, Krešimir; Medunić, Zvonko; Vukelja, Tihomir	