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Title	URL	Authors	Host item title
Correlation Between Electronic Structure, Mechanical Properties and Stability of TE-TL Metallic Glasses		Ristić, Ramir; Babić, Emil; Stubičar, Mirko; Kuršumović, Ahmed	
Cu-Al-O Powders Prepared from Zeolite Precursors by Combination Treatment of Ball Milling and Heating		Kosanović, Kleo; Stubičar, Mirko; Mužić, Ana; Tomašić, Nenad	
Synthesis of Forsterite Powder from Zeolite Precursors		Kosanović, Cleo; Stubičar, Nada; Tomašić, Nenad; Bermanec, Vladimir; Stubičar, Mirko; Ivanković, Hrvoje	
Influence of the electronic structure on the plastic properties of the single crystal $\text{Yb}_{x}\text{Y}_{1-x}\text{InCu}_4$ and $\text{YbAg}_{1-y}\text{Cu}_4$ systems		Stubičar, Mirko; Očko, Miroslav; Sarrao, John-Louis; Stubičar, Nada; Šimek, Željko	
Study of laser-produced plasmas from boron, carbon and boron-carbide targets		Henč-Bartolić, Višnja; Kovačević, Eva; Atwee, Tarek; Kunze, Hans-Joachim; Stubičar, Mirko	
Nitrogen laser beam interaction with copper surface		Henč-Bartolić, Višnja; reić, Željko; Stubičar, Mirko; Kunze, Hans-Joachim	
Silicon surface irradiated by nitrogen laser radiation		Henč-Bartolić, Višnja; Andreić, Željko; Gracin, Davor; Kunze, Hans-Joachim; Stubičar, Mirko	
Nitrogen laser beam interaction with titanium surface		Henč-Bartolić, Višnja; erić, Željko; Gracin, Davor; Kunze, Hans-Joachim; Stubičar, Mirko	
Study of the deamalgamation process in silver-tin-base amalgams		Dužević, Davor; Stubičar, Mirko; Milat, Ognjen; Tonejc, Antun; Trojko, Rudolf; Stubičar, Nada; Anić, Ivica; Stanković, Mirko	
X-ray diffraction study of F W-B elemental powder mixtures after high-energy ball-milling		Stubičar, Mirko; Tonejc, Antun; Stubičar, Nada	
X-ray diffraction study of F W-B elemental powder mixtures after high-energy ball-milling		Stubičar, Mirko; Tonejc, Antun; Stubičar, Nada	

Dissipation in a weak-link-limited superconductor as a problem of percolation theory		Prester, Mladen; Babić, Emil; Stubičar, Mirko; Nozar, P.	
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