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Naslov	URL	Autori	Naslov izvornika
Preferential out-of-plane conduction and quasi-one-dimensional electronic states in layered van der Waals material 1T-TaS ₂		Martino, Edoardo; Pisoni, Andrea; Ćirić, Luka; Arakcheeva, Alla; Berger, Helmuth; Akrap, Ana; Putzke, Carsten; Moll, Philip J. W.; Batistić, Ivo; Tutiš, Eduard; Forró, László; Semeniuk, Konstantin	
Tailoring thermal conduction in anatase TiO ₂		Mettan, X.; Jaćimović, J.; Barišić, Osor-Slaven; Pisoni, A.; Batistić, Ivo; Horváth, E.; Brown, S.; Rossi, L.; Szirmai, P.; Farkas, B.; Berger, H.; Forró, L.	
Effects of superstructuring on optical and transport properties of selected layered materials		Velebit, Kristijan	
Electromagnetic properties of DBSA-doped polyaniline		Baćani, Mirko	
Site-selective quantum correlations revealed by magnetic anisotropy in the tetramer system SeCuO ₃		Živković, Ivica; Djokić, Dejan M.; Herak, Mirta; Pajić, Damir; Prša, Krunoslav; Pattison, P.; Dominko, Damir; Micković, Zlatko; Cinčić, Dominik; Forro, Laszlo; Berger, Helmut; Ronnow, Henrik M.	