https://repozitorij.pmf.unizg.hr/en/user/profile/mbz/112333

Time of export: 28.03.2024. 10:44:52
Repository: repozitorij.pmf.unizg.hr
Number of records on this URL: 5
Records exported: 5

Title	URL	Authors	Host item title
105Pd NMR and NQR study of the cubic heavy fermion system Ce3Pd20Si6		Jakovac, Ivan; Horvatić, Mladen; Schwier, Eike; Prokofiev, Andrey; Paschen, Silke; Mitamura, Hiroyuki; Sakakibara, T; Grbić, Mihael S.	
Nuclear Magnetic Resonance study of the magnetic-field- induced ordered phase in the NiCl2-4SC(NH2)2 compound		Blinder, Rémi; Dupont, Maxime; Mukhopadhyay, Sutirtha; Grbić, Mihael Srđan; Laflorencie, Nicolas; Capponi, Sylvain; Mayaffre, Hadrien; Berthier, Claude; Paduan-Filho, Armando; Horvatić, Mladen	
Field-induced quantum soliton lattice in a frustrated two-leg spin-1/2 ladder		Casola, Francesco; Shiroka, Toni; Feiguin, Adrian; Wang, Shuang; Grbić, Mihael Srđan; Horvatić, Mladen; Kramer, Steffen; Mukhopadhyay, Sutirtha; Conder, K.; Berthier, Claude; Ott, Hans Rudolf; Ronnow, Henrik Moodysson; Ruegg, Christian; Mesot, Joël	
Microscopic Properties of the Pinwheel Kagome Compound Rb2Cu3SnF12		Grbić, Mihael Srđan; Kramer, Steffen; Berthier, Claude; Trousselet, Fabien; Cepas, Olivier; Tanaka, Hidekazu; Horvatić, Mladen	
Quantum-Critical Spin Dynamics in Quasi-One-Dimensional Antiferromagnets		Mukhopadhyay, Sutirtha; Klanjšek, Martin; Grbić, Mihael Srđan; Blinder, Remi; Mayaffre, Hadrien; Berthier, Claude; Horvatić, Mladen; Continentino, Mucio Amado; Paduan-Filho, Armando; Chiari, Brunetto; Piovesana, Olivo	