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Niskodimenzionalni kvantni magnetizam u SeCuO <sub>3</sub> i m-NO <sub>2</sub> PhBNO		Cvitanić, Tonči	
Singlet state formation and its impact on the magnetic structure in the tetramer system SeCuO <sub>3</sub>		Cvitanić, Tonči; Šurić, Vinko; Prša, Krunoslav; Zaharko, Oksana; Kupčić, Ivan; Babkevich, Peter; Frontzek, Matthias; Požek, Miroslav; Berger, Helmut; Magrez, Arnaud; Rønnow, Henrik M.; Grbić, Mihael Srđan; Živković, Ivica	
Determination of the hyperfine magnetic field in magnetic carbonbased materials: DFT calculations and NMR experiments		Freitas, Jair C. C.; Scopel, Wanderla; Paz, Wendel S.; Bernardes, Leandro V.; Cunha-Filho, Francisco E.; Speglích, Carlos; Araújo-Moreira, Fernando M.; Pelc, Damjan; Cvitanić, Tonči; Požek, Miroslav	
O-17-NMR Knight shift study of the interplay between superconductivity and pseudogap in (CaxLa <sub>1-x</sub> )(Ba <sub>1.75-x</sub> La <sub>0.25+x</sub> )Cu <sub>3</sub> O <sub>y</sub>		Cvitanić, Tonči; Pelc, Damjan; Požek, Miroslav; Amit, E.; Keren, A.	