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Magnetska svojstva odabranih nanočestica i njihov utjecaj na supravodljivost magnezijeva diborida		Novosel, Nikolina	
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Microwave measurements of the in-plane and c-axis conductivity in $\text{HgBa}_2\text{CuO}_{4+\delta}$: Discriminating between superconducting fluctuations and pseudogap effects		Grbić, Mihael Srđan; Barišić, N.; Dulčić, Antonije; Kupčić, Ivan; Li, Y.; Zhao, X.; Yu, G.; Dressel, M.; Greven, M.; Požek, Miroslav	
Microwave and magnetotransport properties of $\text{RuSr}_2\text{RCu}_2\text{O}_8$ ($R=\text{Eu}, \text{Gd}$) doped with Sn		Požek, Miroslav; Kupčić, Ivan; Dulčić, Antonije; Hamzić, Amir; Paar, Dalibor; Basletić, Mario; Tafra, Emil; Williams, G. V. M.	
Upper critical field, penetration depth, and depinning frequency of the high-temperature superconductor $\text{LaFeAsO}_{0.9}\text{F}_{0.1}$ studied by microwave surface impedance		Narduzzo, A.; Grbić, Mihael Srđan; Požek, Miroslav; Dulčić, Antonije; Paar, Dalibor; Kondrat, A.; Hess, C.; Hellmann, I.; Klingeler, R.; Werner, J.; Kohler, A.; Behr, G.; Buchner, B.	
Depolarization crossovers in the microwave response of silicon crystals in slab geometry		Babić, Bakir; Basletić, Mario; Dulčić, Antonije; Požek, Miroslav	

Microwave response of thin niobium films under perpendicular static magnetic fields		Janjušević, Dragan; Grbić, Mihael Srđan; Požek, Miroslav; Dulčić, Antonije; Paar, Dalibor; Nebendahl, Bernd; Wagner, Thomas	
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Coherence lengths and anisotropy in MgB ₂ superconductor		Dulčić, Antonije; Požek, Miroslav; Paar, Dalibor; Choi, Eun-Mi; Kim, Hyun-Jung; Kang, W. N.; Lee, Sung-Ik	
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Zvonko Ogorelec 1930. - 2003.		Dulčić, Antonije	
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