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Naslov	URL	Autori	Naslov izvornika
Superconducting properties of thermally-relaxed Zr ₈₀ Co ₂₀ metallic glass.		Kokanović, Ivan; Leontić, Boran; Lukatela, Jagoda	
Magnetic susceptibility of Zr ₈₀ Co ₂₀) _{1-x} H _x metallic glasses		Kokanović, Ivan; Leontić, Boran; Lukatela, Jagoda	
Electronic properties of hydrogen-doped (Zr ₈₀ 3d ₂₀) _{1-x} H _x (3d = Fe, Co, Ni) metallic glasses		Kokanović, Ivan; Lukatela, Jagoda	
Hydrogen-induced changes in magnetic susceptibility of (Zr ₆₈ Fe ₃₂) _{1-x} H _x metallic glasses		Kokanović, Ivan; Leontić, Boran; Lukatela, Jagoda	
Evaluation of effects of nanoscale inhomogeneities on the superconducting transition temperature in hydrogen-doped Zr-Co metallic glasses		Kokanović, Ivan; Leontić, Boran; Lukatela, Jagoda; Dujmić, Denis; Jakšić, Milko	
Influence of hydrogen on the superconducting and the paramagnetic properties of some Zr-3d metallic glasses		Kokanović, Ivan; Leontić, Boran; Lukatela, Jagoda	
Influence of hydrogen on the superconducting and the paramagnetic properties of some Zr-3d metallic glasses		Kokanović, Ivan; Leontić, Boran; Lukatela, Jagoda	
Hydrogen-induced degradation of T _c in Zr-Ni and Zr-Cu metallic glasses		Kokanović, Ivan; Leontić, Boran; Lukatela, Jagoda	
Reply to “Comment on ‘Weak-localization and Coulomb-interaction effects in hydrogen-doped Zr-Ni and Zr-Cu metallic glasses’”		Kokanović, Ivan; Leontić, Boran; Lukatela, Jagoda	
The use of hydrogen as probe to study quantum interference at defects in metallic glasses		Kokanović, Ivan; Leontić, Boran; Lukatela, Jagoda	
Hall effect in Zr-Ni and Zr-Cu metallic glasses doped with hydrogen		Kokanović, Ivan; Leontić, Boran; Lukatela, Jagoda; Ivkov, Jovica	

Weak-localization and Coulomb-interaction effects in hydrogen-doped Zr-Ni and Zr-Cu metallic glasses		Kokanović, Ivan; Leontić, Boran; Lukatela, Jagoda	
Magnetoresistance of hydrogen-doped Zr ₂ Ni metallic glass		Leontić, Boran; Lukatela, Jagoda; Dubček, Pavo; Kokanović, Ivan	