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Naslov	URL	Autori	Naslov izvornika
Exact solutions of a model for synthetic anyons in a noninteracting system		Lunić, Frane; Todorić, Marija; Klajn, Bruno; Dubček, Tena; Jukić, Dario; Buljan, Hrvoje	
Quasimomentum distribution and expansion of an anyonic gas		Dubček, Tena; Klajn, Bruno; Pezer, Robert; Buljan, Hrvoje; Jukić, Dario	
Synthetic magnetism in quantum gases and photonic lattices		Dubček, Tena	
Laser assisted tunneling in a Tonks–Girardeau gas		Lelas, Karlo; Drpić, Nikola; Dubček, Tena; Jukić, Dario; Pezer, Robert; Buljan, Hrvoje	
Experimental Demonstration of a Synthetic Lorentz Force by Using Radiation Pressure		Šantić, Neven; Dubček, Tena; Aumiler, Damir; Buljan, Hrvoje; Ban, Ticijana	
The Harper–Hofstadter Hamiltonian and conical diffraction in photonic lattices with grating assisted tunneling		Dubček, Tena; Lelas, Karlo; Jukić, Dario; Pezer, Robert; Soljačić, Marin; Buljan, Hrvoje	
Weyl Points in Three-Dimensional Optical Lattices: Synthetic Magnetic Monopoles in Momentum Space		Dubček, Tena; Kennedy, Colin J.; Lu, Ling; Ketterle, Wolfgang; Soljačić, Marin; Buljan, Hrvoje	
Synthetic Lorentz force in classical atomic gases via Doppler effect and radiation pressure		Dubček, Tena; Šantić, Neven; Jukić, Dario; Aumiler, Damir; Ban, Ticijana; Buljan, Hrvoje	