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Broj izvezenih zapisa: 17

Naslov	URL	Autori	Naslov izvornika
Quantum Hall Effect with Composites of Magnetic Flux Tubes and Charged Particles		Todorić, Marija; Jukić, Dario; Radić, Danko; Soljačić, Marin; Buljan, Hrvoje	
Synthetic magnetism in quantum gases and photonic lattices		Dubček, Tena	
Splashing transients of 2D plasmons launched by swift electrons		Lin, Xiao; Kaminer, Ido; Shi, Xihang; Gao, Fei; Yang, Zhaoju; Gao, Zhen; Buljan, Hrvoje; Joannopoulos, John D.; Soljačić, Marin; Chen, Hongsheng; Zhang, Baile	
Topologically enabled optical nanomotors		Ilic, Ognjen; Kaminer, Ido; Zhen, Bo; Miller, Owen D.; Buljan, Hrvoje; Soljačić, Marin	
Controlling Directionality and Dimensionality of Radiation by Perturbing Separable Bound States in the Continuum		Rivera, Nicholas; Hsu, Chia Wei; Zhen, Bo; Buljan, Hrvoje; Joannopoulos, John D.; Soljačić, Marin	
Efficient plasmonic emission by the quantum Čerenkov effect from hot carriers in graphene		Kaminer, Ido; Katan, Yaniv Tenenbaum; Buljan, Hrvoje; Shen, Yichen; Ilic, Ognjen; López, Josué J.; Wong, Liang Jie; Joannopoulos, John D.; Soljačić, Marin	
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	
Weyl points in photonic-crystal superlattices		Bravo-Abad, Jorge; Lu, Ling; Fu, Liang; Buljan, Hrvoje; Soljačić, Marin	
Effects of screening on the optical absorption in graphene and in metallic monolayers		Jablan, Marinko; Soljačić, Marin; Buljan, Hrvoje	
Electrodynamic properties of graphene and their technological applications		Jablan, Marinko	

Near-field thermal radiation transfer controlled by plasmons in graphene		Ilić, Ognjen; Jablan, Marinko; Joannopoulos, John D.; Celanović, Ivan; Buljan, Hrvoje; Soljačić, Marin	
Unconventional plasmon-phonon coupling in graphene		Jablan, Marinko; Soljačić, Marin; Buljan, Hrvoje	
Plasmonics in graphene at infrared frequencies		Jablan, Marinko; Buljan, Hrvoje; Soljačić, Marin	
Cavity pattern formation with incoherent light		Buljan, Hrvoje; Soljačić, Marin; Carmon, Tal; Segev, Mordechai	
Incoherent white light solitons in logarithmically saturable noninstantaneous nonlinear media		Buljan, Hrvoje; Šiber, Antonio; Soljačić, Marin; Schwartz, T.; Segev, M.; Christodoulides, D. N.	
Propagation of incoherent “white” light and modulation instability in noninstantaneous nonlinear media		Buljan, Hrvoje; Šiber, Antonio; Soljačić, Marin; Segev, Mordechai	