

Publications

1. **D. B. Stojanović**, P. P. Beličev, J. Radovanović, V. Milanović, *Numerical parametric study of chiral effects and group delays in Ω element based terahertz metamaterial*, Phys. Lett. A, vol.383, pp. 1816 (2019).
2. **D. B. Stojanović**, P. P. Beličev, G. Gligorić, Lj. Hadžievski, *Terahertz chiral metamaterial based on twisted closed ring resonators*, J. Phys. D: Appl. Phys., vol. 51, no. 4, pp. 045106 (2018).
3. **D. B. Stojanović**, J. Radovanović, V. Milanović, *Time delay in a terahertz chiral metamaterial slab*, Phys. Rev. A, vol. 94, no. 2, pp. 023848 (2016).
4. **D. B. Stojanović**, J. Radovanović, V. Milanović, *Influence of geometry of terahertz chiral metamaterial on transmission group delays*, Opt. Quant. Electron., vol. 48, no. 4, pp. 272 (2016).
5. **D. Stojanović**, J. Radovanović, V. Milanović, Z. Rakočević, *Ellipsometric data analysis and calculation of ellipsometric parameters of complex materials*, Tehnika, vol. 69, no. 2, pp. 185-189 (2014).
6. **D. Stojanović**, A. Matković, S. Aškračić, U. Ralević, A. Beltaos, Đ. Jovanović, D. Bajuk-Bogdanović, I. Holclajtner-Antunović, R. Gajić, *Raman spectroscopy of graphene: doping and mapping*, Phys. Scr., vol. 2013, no. T157, pp. 014010 (2013).
7. **D. Stojanović**, N. Woehrl, V. Buck, *Synthesis and characterization of graphene films by Hot Filament CVD*, Phys. Scr., vol. 2012, no. T149, pp. 014068 (2012).