

**Публикации оппонента Фаустова Рудольфа Николаевича**

1. D.Ebert, R.N.Faustov and V.O.Galkin, "Spectroscopy and Regge trajectories of heavy quarkonia in the relativistic quark model," Phys. Atom. Nucl. **76**, 1554 (2013).
2. D.Ebert, R.N.Faustov and V.O.Galkin, "Exclusive semileptonic and nonleptonic decays of B mesons to orbitally excited light mesons," Phys. Rev. D **85**, 054006 (2012).
3. D.Ebert, R.N.Faustov and V.O.Galkin, "Spectroscopy and Regge trajectories of heavy quarkonia and  $B_c$  mesons," Eur. Phys. J. C **71**, 1825 (2011).
4. D.Ebert, R.N.Faustov and V.O.Galkin, "Masses of tetraquarks with open charm and bottom," Phys. Lett. B **696**, 241 (2011).
5. D.Ebert, R.N.Faustov and V.O.Galkin, "Low-energy properties of hadrons in the relativistic quark model," Phys. Part. Nucl. **41**, 844 (2010).
6. D.Ebert, R.N.Faustov and V.O.Galkin, "Masses of heavy tetraquarks with hidden charm and bottom," Phys. Part. Nucl. **41**, 931 (2010).