

**Публикации в изданиях, входящих в международные базы данных и системы  
цитирования**

1. Berezhnoy A.V., Belov I.N., Poslavsky S.V., and Likhoded A.K. One-loop corrections to the processes  $e^+e^- \rightarrow \gamma, Z \rightarrow J/\psi\eta_c$  and  $e^+e^- \rightarrow J/\psi J/\psi$ . // Phys. Rev. D. – 2021. – Vol. 104. – P. 034029.
2. Berezhnoy A.V., Belov I.N., and Likhoded A.K. Production of D-wave states of bc quarkonium at the LHC. // Phys. Rev. D. – 2021. – Vol. 103. – P. 114001.
3. Berezhnoy A.V., Belov I.N., Likhoded A.K. D-wave and other excitation of Bc mesons at the LHC. // Physics of Atomic Nuclei. – 2020. – Vol. 83. – P. 969.
4. Berezhnoy A.V., Belov I.N., Likhoded A.K. Production of excited states of doubly heavy baryons at the Large hadron collider. // Physics of Atomic Nuclei. – 2020. – Vol. 83. – P. 892.
5. Berezhnoy A.V., Belov I.N., Likhoded A.K and Luhinsky A.V. Bc excitations at LHC experiments. // Mod. Phys. Lett. A. – 2019. – Vol. 40. – P. 1950331.
6. Berezhnoy A.V., Belov I.N., Likhoded A.K. Production of doubly charmed baryons with the excited heavy diquark at LHC. // International Journal of Modern Physics A. – 2019. – Vol. 34. – P. 1950038.
7. Berezhnoy A.V., Belov I.N., Likhoded A.K. Doubly heavy baryons at the LHC. // Phys. Rev. D. – 2018. – Vol. 98. – P. 113004.
8. Berezhnoy A.V., Kiselev V.V., Likhoded A.K. Quark-Diquark Structure and Masses of Doubly Charmed Baryons. // Physics of Atomic Nuclei. – 2018. – Vol. 81. – P. 369.
9. Berezhnoy A.V., Likhoded A.K., Onishchenko A.I., Poslavsky S.V. Pair production of Bc mesons in  $e^+e^-$  annihilation in the one-loop approximation. // Physics of Particles and Nuclei. – 2017. – Vol. 48. – P. 847.

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