

**СПИСОК НАУЧНЫХ РАБОТ  
СОТРУДНИКОВ ВЕДУЩЕЙ ОРГАНИЗАЦИИ**  
*близких к теме диссертации*

1. *Nikolaev F., Kotov A., Zhiltsov N.* Parameterized Fielded Term Dependence Models for Ad-hoc Entity Retrieval from Knowledge Graph // Proceedings of the 39th International ACM SIGIR Conference on Research and Development in Information Retrieval. Pisa, Italy : ACM, 2016. P. 435–444.
2. *Tutubalina E., Braslavski P.* Multiple Features for Multiword Extraction: a Learning-to-Rank Approach // Computational Linguistics and Intellectual Technologies: papers from the Annual conference “Dialogue”. Moscow : RSUH, 2016. P. 782–792.
3. *Solovyev V., Ivanov V.* Knowledge-Driven Event Extraction in Russian: Corpus-Based Linguistic Resources // *Computational Intelligence and Neuroscience*. 2016. Vol. 2016. 11 pp.
4. *Solovyev V., Kibrik A.* How can computer technologies help linguistic typology? // *Herald of the Russian Academy of Sciences*. 2015. Vol. 85, no. 1. P. 33–39.
5. *Elizarov A., Kirillovich A., Lipachev E. et al.* Mathematical Knowledge Representation: Semantic Models and Formalisms // *Lobachevskii Journal of Mathematics*. 2014. Vol. 35, no. 4. P. 348–354.
6. *Zhiltsov N., Kotov A., Nikolaev F.* Fielded Sequential Dependence Model for Ad-Hoc Entity Retrieval in the Web of Data // Proceedings of the 38th International ACM SIGIR Conference on Research and Development in Information Retrieval. Santiago, Chile : ACM, 2015. P. 253–262.
7. *Буряльцев Е., Елизаров А., Жильцов Н. и др.* Методы анализа семантических данных математических электронных коллекций // *Научно-техническая информация. Серия 2: Информационные процессы и системы*. 2014. № 4. С. 12–17.
8. *Elizarov A., Lipachev E., Nevzorova O., Solovyev V.* Methods and Means for Semantic Structuring of Electronic Mathematical Documents // *Doklady Mathematics*. 2014. Vol. 90, no. 1. P. 521–524.
9. *Solovyev V., Faskhutdinov R., Bayrasheva V.* Testing Phylogenetic Algorithms in Linguistic Databases // 20th International Conference, ICIST 2014, Druskininkai, Lithuania, October 9-10, 2014. Proceedings. Cham, Germany : Springer International Publishing, 2014. P. 373–383.
10. *Ivanov V., Tutubalina E.* Clause-Based Approach to Extracting Problem Phrases from User Reviews of Products // Analysis of Images, Social Networks and Texts: Third International Conference, AIST 2014, Yekaterinburg, Russia, April 10-12, 2014, Revised Selected Papers. Cham, Germany : Springer International Publishing, 2014. P. 229–236.