

Корзун Дмитрий Жоржевич, кандидат физико-математических наук, доцент.

Основное место работы: Федеральное государственное бюджетное образовательное учреждение высшего образования «Петрозаводский государственный университет» (ПетрГУ)

Почтовый адрес: 185910, Республика Карелия, г.Петрозаводск, пр. Ленина, 33

Телефон: +7 (814-2) 71-10-84

E-mail: dkorzun@cs.karelia.ru

Список основных публикаций официального оппонента по направлению диссертации за последние 5 лет:

1. Fong S.. Internet of Breath (IoB): Integrative Indoor Gas Sensor Applications for Emergency Control and Occupancy Detection [Text] / S.. Fong, C.. Bhatt, Д.Ж. Корзун, S.. Yang, L.. Yang // First International Conference on Real Time Intelligent Systems. RTIS 2017: Lecture Notes in Real-Time Intelligent Systems. Part of the Advances in Intelligent Systems and Computing book series (AISC). - Springer, 2018. - vol.756. - P.342-359. - URL: https://link.springer.com/chapter/10.1007/978-3-319-91337-7_32. - ISSN 2194-5357. (Web of Science, Scopus)
2. Корзун Д.Ж. Smart Museum Information Services to Assist Preservation, Transmission and Research in Cultural and Historical Heritage Domain [Electronic resource] / Д.Ж. Корзун, С.Э. Яловицына, В.В. Волохова // Joint Proceedings of Baltic DB&IS 2018 Conference Forum and Doctoral Consortium co-located with the 13th International Baltic Conference on Databases and Information Systems (Baltic DB&IS 2018) / CEUR Workshop proceedings. - Trakai, Lithuania, 2018. - P.43-52. - URL: <http://ceur-ws.org/Vol-2158/>. - ISSN 1613-0073. (Web of Science, Scopus)
3. Vdovenko A.S. Performance Evaluation of Active Subscription Control for Service Delivery in Internet of Things Settings [Text] / A.S. Vdovenko, O.Yu. Bogoyavlenskaya, D.Zh. Korzun // Distributed Computer and Communication Networks: Control, Computation, Communications (DCCN-2017): Proceedings of the twentieth international scientific conference. - М.: Technosphaera, 2017. - P.320-327. (РИНЦ, Scopus)
4. Korzun D.Zh. Smart Spaces-Based Application Development: M3 Architecture, Design Principles, Use Cases, and Evaluation [Text] / D.Zh. Korzun, S.I. Balandin, A.M. Kashevnik, A.V. Smirnov, A.V. Gurtov // International Journal of Embedded and Real-Time Communication Systems (IJERTCS). - США, 2017. - vol.8, N2. - P.66-100. - URL: <https://www.igi-global.com/article/smart-spaces-based-application-development/188448>. - ISSN 1947-3176. (Scopus, РИНЦ)
5. Zavyalova Yu.V. Towards the development of smart spaces-based socio-cyber-medicine systems [Text] / Yu.V. Zavyalova, D.Zh. Korzun, A.Yu. Meygal, A.V. Borodin // International Journal of Embedded and Real-Time Communication Systems (IJERTCS). - США, 2017. - vol.8, N1. - P.45-63. - URL: <https://www.igi-global.com/journal/international-journal-embedded-real-time/1162>. - ISSN 1947-3176. (Scopus)
6. Fong S.. Framework of Temporal Data Stream Mining by Using Incrementally Optimized Very Fast Decision Forest [Text] / S.. Fong, W.. Song, R.. Wong, C.. Bhatt, Д.Ж. Корзун // Internet of Things and Big Data Analytics Toward Next-Generation Intelligence. Studies in Big Data. - Switzerland, Cham, 2017. - vol.30. - P.483-502. - URL: https://link.springer.com/chapter/10.1007/978-3-319-60435-0_19. - ISSN 2197-6503. (Scopus,)

7. Korzun D.Zh. A Semantic Approach to Designing Information Services for Smart Museums [Text] / D.Zh. Korzun, S.A. Marchenkov, A.S. Vdovenko, O.B. Petrina // International Journal of Embedded and Real-Time Communication Systems (IJERTCS). - США, 2017. - vol.7, N2. - P.15-34. - URL: <https://www.igi-global.com/journal/international-journal-embedded-real-time/1162>. - ISSN 1947-3176. (Scopus, РИНЦ)
8. Корзун, Д.Ж. ФОРМАЛИЗМ СЕРВИСОВ И АРХИТЕКТУРНЫЕ АБСТРАКЦИИ ДЛЯ ПРОГРАММНЫХ ПРИЛОЖЕНИЙ ИНТЕЛЛЕКТУАЛЬНЫХ ПРОСТРАНСТВ [Текст] / Д.Ж. Корзун // ПРОГРАММНАЯ ИНЖЕНЕРИЯ Издательство Новые технологии. - Москва, 2015. - С.3-12. - ISSN 2220-3397 . (ВАК, РИНЦ)