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| № п/п | Название публикации | Тип публикации (статья, обзор и т.д.) | Наименование журнала, год публикации (согласно базам данных), DOI | Импакт-фактор журнала, квартиль и область науки\* по данным Journal Citation Reports за год публикации | Индекс в базе данных Web of Science Core Collection | CiteScore журнала, процентиль и область науки\* по данным Scopus за год публикации | ФИО авторов (подчеркнуть ФИО претендента) | Роль претендента (соавтор, первый автор или автор для корреспонденции) |
| 1 | Development of compression algorithms for hyperspectral aerospace images based on discrete orthogonal transformations.  | Статья | Eastern-European Journal of Enterprise Technologies, 2022, 1(2-115)DOI:[10.15587/1729-4061.2022.251404](http://dx.doi.org/10.15587/1729-4061.2022.251404) |  |  | 2.0, 38%, EngineeringElectrical and Electronic Engineering  | [Dunayev, P.](https://www.scopus.com/authid/detail.uri?authorId=57208718183), [Bekbayeva, A.](https://www.scopus.com/authid/detail.uri?authorId=57215415374), [Mekhtiyev, A.](https://www.scopus.com/authid/detail.uri?authorId=57219935782), [Sarsikeyev, Y.](https://www.scopus.com/authid/detail.uri?authorId=57540385100) | First author |
| 2 | Determination of the speed of a microprocessor relay protection device of open architecture with a reed switch and the industrial internet of things | статья | Eastern- European Journal of Enterprise Technologies, 2 (5-122), 2023. doi: <https://doi.org/10.15587/1729-4061.2023.276588>  |  |  | 2.0, 37%, Energy Engineering and Power Technology | Neftissov, A., Kazambayev, I., Kirichenko, L., Kuchanskyi, O., Faizullin, A. | Co-author |
| 3 | Enhancing LAN Failure Predictions with Decision Trees and SVMs: Methodology and Implementation | Статья | Electronics (Switzerland)*, 2023, 12(18), 3950*<https://doi.org/10.3390/electronics12183950>  |  |  | 5,3, 70%, Control and Systems Engineering | [Rzayeva, L.](https://www.scopus.com/authid/detail.uri?authorId=57218901417), [Myrzatay, A.](https://www.scopus.com/authid/detail.uri?authorId=57218891273), [Abitova, G.](https://www.scopus.com/authid/detail.uri?authorId=37861183400), Kulniyazova, K. [Saoud, B.](https://www.scopus.com/authid/detail.uri?authorId=57189462248), [Shayea, I.](https://www.scopus.com/authid/detail.uri?authorId=55090200000) | Co-author |
| 4 | Development of the error reducing method for the determination of the alternating current amplitude without the use of current transformers.  |  | Eastern-European Journal of Enterprise Technologies, 2023. 5(5 (125)), 32–42. doi: https://doi.org/10.15587/1729-4061.2023.288339 |  |  | 2.0, 37%, Energy Engineering and Power Technology | Neftissov, A., Kazambayev, I., Kirichenko, L., Biloshchytskyi, A., Kislov, A., Andreyeva, O. | Co-author |