

## Publications within the frame of eMEDIATOR project

1. B. Misnevs, I. Kabashkin and K. Uzule. Education Mobility as a Service: Model of the Ecosystem. In: Kabashkin I., Yatskiv I., Prentkovskis O. (eds) Reliability and Statistics in Transportation and Communication. RelStat 2021. Lecture Notes in Networks and Systems, vol 410. Springer, Cham, 2022, pp 598-607. [https://doi.org/10.1007/978-3-030-96196-1\\_54](https://doi.org/10.1007/978-3-030-96196-1_54)
2. Misnevs, B., Kabashkin, I. Services Delivery Model for Education-as-a-Service Based Framework. In: Kabashkin, I., Yatskiv, I., Prentkovskis, O. (eds) Reliability and Statistics in Transportation and Communication. RelStat 2022. Lecture Notes in Networks and Systems, vol 640. Springer, Cham, 2023, pp 523–538. ISBN978-3-031-26654-6. [https://doi.org/10.1007/978-3-031-26655-3\\_47](https://doi.org/10.1007/978-3-031-26655-3_47)
3. Misnevs, B., Kabashkin, I. Competence-Based Digital Framework for Education as a Service. In: Arai, K. (eds) Advances in Information and Communication. FICC 2023. Lecture Notes in Networks and Systems, vol 651. Springer, Cham, 2023, pp 775–784. ISBN978-3-031-28075-7. [https://doi.org/10.1007/978-3-031-28076-4\\_56](https://doi.org/10.1007/978-3-031-28076-4_56)
4. Gawlik-Kobylińska, Małgorzata, Igor Kabashkin, Boriss Misnevs, and Paweł Maciejewski. 2023. "Education Mobility as a Service: A Study of the Features of a Novel Mobility Platform" MDPI, Applied Sciences 13, no. 9: 5245. <https://doi.org/10.3390/app13095245>
5. Kabashkin, Igor, Misnevs, Boriss and Puptsau, Aliaksandr. "Transformation of the University in the Age of Artificial Intelligence: Models and Competences" Transport and Telecommunication Journal, vol.24, no.3, 2023, pp.209-216. <https://doi.org/10.2478/ttj-2023-0017>
6. Kabashkin I, Misnevs B, Zervina O. Artificial Intelligence in Aviation: New Professionals for New Technologies. Applied Sciences. 2023; 13(21):11660. <https://doi.org/10.3390/app132111660>
7. Małgorzata Gawlik-Kobylińska. (Nie)bezpieczny poligon: nowe technologie w szkoleniach CBRN. Akademia Sztuki Wojennej, Warszawa, 2023, 219 p. ISBN 978-83-8263-429-7. <https://24naukowa.com.pl/nie-bezpieczny-poligon-nowe-technologie-w-szkoleniach-cbrn,id28333.html>
8. José A. García-Berná, Juan M. Carrillo de Gea, Begoña Moros, José L. Fernández-Alemán, Boriss Mišņevs and Joaquín Nicolás Ros. Competence Model Proposal for Mobility in Education as a Service. In: Kabashkin, I., Yatskiv, I., Prentkovskis, O. (eds) Reliability and Statistics in Transportation and Communication. RelStat 2023. Lecture Notes in Networks and Systems. Springer, Cham, 2024 (in print).
9. Vasiliki Liagkou, Chrysostomos Stylios, Aikaterini Florou. Enhancing Competence-Based Job Skills Through Moodle: a Paradigm Shift in MOOC Applications. In: Kabashkin, I., Yatskiv, I., Prentkovskis, O. (eds) Reliability and Statistics in Transportation and Communication. RelStat 2023. Lecture Notes in Networks and Systems. Springer, Cham, 2024 (in print).
10. Małgorzata Gawlik-Kobylińska, Marcin Rojek. Artificial Intelligence in the Implementation of Didactic Principles in a Novel Mobility Platform: the Case of the eMediator Project. In: Kabashkin, I., Yatskiv, I., Prentkovskis, O. (eds) Reliability and Statistics in Transportation and Communication. RelStat 2023. Lecture Notes in Networks and Systems. Springer, Cham, 2024 (in print).

11. Igor Kabashkin, Boriss Misnevs, Olga Zervina. Mobility Education as a Service: General Concept, Model and Demo Portal. In: Kabashkin, I., Yatskiv, I., Prentkovskis, O. (eds) Reliability and Statistics in Transportation and Communication. RelStat 2023. Lecture Notes in Networks and Systems. Springer, Cham, 2024 (in print).
12. Igor Kabashkin, Boriss Misnevs, Olga Zervina. Organizational Model for the Mobility Education as a Service Ecosystem: a Multidimensional Approach. In: Kabashkin, I., Yatskiv, I., Prentkovskis, O. (eds) Reliability and Statistics in Transportation and Communication. RelStat 2023. Lecture Notes in Networks and Systems. Springer, Cham, 2024 (in print).
13. Sofia Sakka, Vasiliki Liagkou and Chrysostomos Stylios. Developing a Safer Educational Environment that Preserves Users' Privacy. In: Kabashkin, I., Yatskiv, I., Prentkovskis, O. (eds) Reliability and Statistics in Transportation and Communication. RelStat 2023. Lecture Notes in Networks and Systems. Springer, Cham, 2024 (in print).