

Verbovska L. Management of Personnel Development in Conditions of Change. Advances in Manufacturing II - Volume 3 - Quality Engineering and Management. 2019. p. 207-217. URL: https://doi.org/10.1007/978-3-030-17269-5_15

Kinash, I., **Andrusiv, U.**, Golovnia, O & Popadynets, I. (2019). Aspects of the formation and development of innovation infrastructure in Ukraine. Management Science Letters , 9(13), 2403-2414 [10.5267/j.msl.2019.7.015](https://doi.org/10.5267/j.msl.2019.7.015)

The ecologization of housing and communal services of Ukraine in the context of sustainable development Zapukhliak, I., Halyna Shtogryn, Oksana Sakal, Iryna Kinash 2019. DOI: <http://dx.doi.org/10.15549/jeecar.v6i1.251>

<http://ieeca.org/journal/index.php/JEECAR/issue/view/>. pp. 113-130. www.ieeca.org/journal Zapukhliak, I., Y. Zaiachuk, A. Polyanska and I. Kinash Applying fuzzy logic to assessment of enterprise readiness for changes <http://growingscience.com/msl/Vol9/Vol9Special.html> 2019.

Kinash, I., & Savchuk, L. (2019). Comparative analysis of economic provision of health care of foreign countries and Ukraine. Journal of Eastern European and Central Asian Research (JEECAR), 6(2), 319-330 <https://www.ieeca.org/journal/index.php/JEECAR/article/view/286>

Lesya Verbovska Management of Personnel Development in Conditions of Change. https://doi.org/10.1007/978-3-030-17269-5_15. 2019.

Andrusiv, U., Kinash, I., Cherchata, A., Polyanska, A., Dzoba, O., Tarasova, T & Lysak, H. Experience and prospects of innovation development venture capital financing. Management Science Letters , (2020). 10(4), 781-788. [10.5267/j.msl.2019.10.019](https://doi.org/10.5267/j.msl.2019.10.019)

Evstakhii Kryzhanivs'kyi, Liliana Horal, Iryna Perevozova, Vira Shyiko, Nataliia Mykytiuk, Maria Berlous. Fuzzy cluster analysis of indicators for assessing the potential of recreational forest use. Machine Learning for Prediction of Emergent Economy Dynamics 2020:

https://scholar.google.com.ua/scholar?q=Fuzzy+cluster+analysis+of+indicators+for+assessing+the+potential+of+recreational+forest+use.&hl=uk&as_sdt=0&as_vis=1&oi=scholar

Petrenko V., Polyanska A., Verbovska L., Bodnar G. A view on harmonization of interaction of business entities in conditions of change. Innovations in Industrial Engineering. LNME. 2021. p. 342-359. https://doi.org/10.1007/978-3-030-78170-5_30

Ostrovska, H., Tsikh, H., Strutynska, I., Kinash, I., Pietukhova, O., Golovnya O., & Shehynska, N. (2021). Building an effective model of intelligent entrepreneurship development in digital economy. Eastern-European Journal of Enterprise Technologies, 6 (13 (114), 49–59. <https://doi.org/10.15587/1729-4061.2021.244916>

Viktor Petrenko, Alla Polyanska, Lesya Verbovska, Galyna Bodnar A view on harmonization of interaction of business entities in conditions of change. (2021). Published by Springer. “Innovations in Industrial Engineering”. LNME. pp. 342-359. Scopus and WoS. Book Chapter. (Portugal). https://doi.org/10.1007/978-3-030-78170-5_30

Ostrovska H. Andrushkiv B. Tsikh H. Boichyk I. Stavnycha N. Formation of priorities for the development of intellectual potential in the conditions of establishing a knowledge-based economy. Financial and credit activities: problems of theory and practice. 2022. No 1 (42). P. 415–427. DOI: <https://doi.org/10.55643/fcaptp.1.42.2022.3561>

Polańska, A., Andriiovych, M., Generowicz, N., Kulczycka, J., Psyuk, V. Gamification as an Improvement Tool for HR Management in the Energy Industry - A Case Study of the Ukrainian Market. Energies. 2022, 15(4), 1344 https://www.researchgate.net/publication/358596223_Gamification_as_an_Improvement_Tool_for_HR_Management_in_the_Energy_Industry-A_Case_Study_of_the_Ukrainian_Market

Arkhypova L., Vinnychenko I., Kinash I., Horoshkova L., Khlobystov I. Theoretical Substantiation of Modeling of Recreational Systems. Ecological Engineering & Environmental Technology 2022, 23(5), 99–108 <https://doi.org/10.12912/27197050/151758>

Alla Polyanska, Svitlana Savchuk, Ivanna Zapukhliak, Yaroslav Zaiachuk, and Irina Stankovska. Digital Maturity of the Enterprise as an Assessment of its Ability to Function in Industry 4.0. MANUFACTURING 2022, LNME, 2022. pp. 209 – 227. <https://ouci.dntb.gov.ua/en/works/9jJGM3V9/>

Alla Polyanska; Dariusz Cichoń; Lesya Verbovska; Marek Dudek; Dariusz Sala; Volodymyr Martynets Waste management skills formation in modern conditions: the example of Ukraine. Financial and Credit Activity: Problems of Theory and Practice, 4(45), 323-334. 2022. **WoS**.<https://doi.org/10.55643/fcaptp.4.45.2022.3814>

A. Polyanska; S Savchuk; M Dudek; D Sala; Yu Pazynich; D Cichon. Impact of digital maturity on sustainable development effects in energy sector in the condition of Industry 4.0. Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu. 2022. DOI: [10.33271/nvngu/2022-6/097](https://doi.org/10.33271/nvngu/2022-6/097)

Polyanska A., Pazynich Yu., Mykhailyshy Kh. n, Buketov V. (2023). ENERGY TRANSITION: THE FUTURE OF ENERGY ON THE BASE OF SMART SPECIALIZATION. Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu. № 4, C. 89-95. <https://doi.org/10.33271/nvngu/2023-4/089>