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# SUSTAINABLE DEVELOPMENT MANAGEMENT: THE HUMAN DIMENSION

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Abstract. This article examines the "sustainable development", "sustainable development management" concepts in the development connection of an individual, human organizations and humanity as a whole. Many scientists recognize the fact that the modern human community has entered a global civilizational crisis period, the manifestations of which are anthropological, ecological, economic, political, and social crises. The sustainable development concept, developed by Russian and foreign scientists and supported by the international community, is designed to put humanity on the path to overcoming both the consequences and causes of growing crises. The purpose of this study is to clarify the "sustainable development" and "sustainable development management" concepts for such socio-economic systems as humanity and the state. The harmonious development of an individual, leading to his self-realization, is considered in this article as the sustainable development goal of the entire variety of socio-economic systems from the family to humanity as a whole. The authors propose to consider the long-term people's quality of life growth as a criterion for the man-

agement effectiveness of various socio-economic systems' sustainable development. The authors consider it advisable to continue further research related to the methodological tools formation for managing sustainable development in relation to each type of socio-economic systems.

**Keywords:** sustainable development; socio-economic system; sustainable development management; quality of life; human development index; self-realization.

**JEL codes**: F01; F64; O15.

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#### References

- 1. Funtowicz, S.; Ravetz, J.; O'Connor, M. (1998) Challenges in the Use of Science for Sustainable Development // International Journal of Sustainable Development. Vol.1 No.1. P.: 99-107. DOI: 10.1504/IJSD.1998.004206.
- 2. Balashova, E.S.; Sharipova, S.R. (2019) The genesis of theoretical ideas about the sustainable development of socio-economic systems // Bulletin of the Perm University. Series: Economics. Vol. 14. № 3. P.: 371-387.
- 3. Guzey, V.A. (2021) The genesis of the concept of "sustainable development". Theoretical studies of the essence and content of the basic concepts of the concept of sustainable development // Accounting and Statistics. № 4 (64). P.: 32-44.
- 4. Lindsey, T.C. (2011) Sustainable principles: common values for achieving sustainability // Journal of Cleaner Production. 19. P.: 561-565. DOI: 10.1016/j.jclepro.2010.10.014.
- 5. Daly, H.E. (2006) Sustainable Development—Definitions, Principles, Policies // The Future of Sustainability / Keiner, M. (eds). Springer, Dordrecht. P.: 39-53. DOI: 10.1007/1-4020-4908-0\_2.
- 6. Grzebyk, M.; Stec, M. (2015) Sustainable Development in EU Countries: Concept and Rating of Levels of Development // Sustainable Development. 23. P.: 110-123. DOI: 10.1002/sd.1577.
- 7. Luo, S. et al. (2023) Digitalization and sustainable development: How could digital economy development improve green innovation in China? // Business Strategy and the Environment. 32(4). P.: 1847-1871. DOI: 10.1002/bse.3223.
- 8. Zhang, F, Zhu, L. (2019) Enhancing corporate sustainable development: Stakeholder pressures, organizational learning, and green innovation. // Business Strategy and the Environment. 28. P.: 1012-1026. DOI: 10.1002/bse.2298.

- 9. Shcheglov, V.Yu. (2023) Industrial enterprises as an object of implementation of the concept of sustainable development // Bulletin of the Siberian Institute of Business and Information Technology. № 12(2). P.: 113-118. DOI: 10.24412/2225-8264-2023-2-113-118.
- 10. Kalashnik, N.; Trubnikova, O.; Rakhimberdin, K. (2021) On the issue of the content of the concept of "sustainable development" in international and Russian legislation // Russian-Asian Law Journal. № 1. P.: 63-67. DOI: 10.14258/ralj(2021)1.12.
- 11. Chernova, V.V.; Meshkova, L.L.; Chekmarev, V.V. (2023) "Non-metaphysical foundations" of the emergence of contradictions in the economic development of Russia and the world // Innovations and Investments. № 8. P.: 42-45.
- 12. Moiseev, N.N. (2013) Vernadsky's noosphere and the principle of coevolution // Bulletin of environmental education in Russia. Volume 1. No. 67. P.: 4-7.
- 13. Subetto, A.I. (2003) Noospherism. Vol. 1. St. Petersburg: Asterion. 538 p.
- 14. Suslov, Yu.E. (2015) Management paradigm of the noospheric research educational program. // Sustainable innovative development: design and management. Dubna. Vol. 11. No. 4 (29). P.: 15-34.
- 15. Zalikhanov, M.Ch.; Stepanov, S.A. (2017) The concept of universal evolutionism N.N. Moiseev as a methodological basis for understanding the modern scientific picture of the world // Law and practice. No. 4. P.: 176-183.
- 16. Stepin, V.S. (2021) Theoretical knowledge: structure, historical evolution: monograph. Minsk: Belaruskaya Navuka, 539 p.
- 17. Maslow, A. (2019) Motivation and personality / Translation from English. SPb.: Peter. 400 p.
- 18. Clark, A. E.; Flèche, S.; Layard, R.; Powdthavee, N.; Ward, G. (2018) The Origins of Happiness: The Science of Wellbeing over the Life Course. Princeton University Press.

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