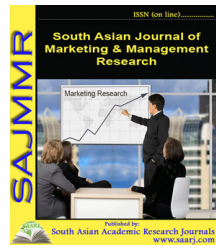




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TECHNOLOGIES AS A FACTOR OF SOCIAL CHANGE IN THE GLOBAL COMMUNITY

Dildora Muratova*

*PhD, Associate Professor,
Department of Social Sciences,
Tashkent State Transport University,
UZBEKISTAN

ABSTRACT

Due to serious inaccuracies in the formed concept of the structure of technogenic civilization, the concept of the organic connection between the natural and social sciences and their laws is currently underdeveloped. As a result, within the framework of each discipline, the solution of many problems associated with the development of technogenic civilization in these disciplines is analyzed. Current article discusses the main problems of the technologization as factor of social change.

KEYWORDS: *Technogenic Society, Global Community, Social Change.*

REFERENCES:

1. Daisard, U., The onset of the information age, New technocratic wave in the West. Moscow, Progress, 1986.
2. Osipov, Yu.M., Economy theory. V. 3.M., 1998; D.S. Lvov The Russian economy has a future, Observer. 1999, No. 3. 8-11 p.
3. Ortega y Gasset H. Revolt of the masses. Selected Works. M., 1997.
4. Leskov L.V., The philosophy of instability, Bulletin of Moscow University. Series 7, Philosophy. No. 3, 2001. 40-61- pp.
5. Capra Fridtjof. The web of life. New scientific understanding of living systems, K.: "Sofia"; M.: ID "Helios", 2002. –p.336.
6. Heuristic - 1. A set of logical methods and guidelines used in the process of discovering innovations in theoretical research; such a method or methodology theory; 2. The science that studies the processes of productive creative thinking.
7. Synergetics is a theory of self-organization. Defines the need to limit the state of chaos and order. There is also the science of synergetics, which is the doctrine of the universal laws of

self-organization, the dynamic development of which can change dramatically in irregular periods.

8. Bifurcation - splitting in two, splitting in two, on two branches (about a river, a blood vessel, a road, etc.).
9. Shermatov, E.N., Shermatov, A.A., Synergetic thinking and global problems, Current issues of scientific cooperation in the system of continuing education. Materials of the Republican scientific-theoretical conference. NavDPI, 15 March. 2013.
10. Modern Western Philosophy: Dictionary / Comp.: V.S. Malakhov, V.P. Filatov, M: Politizdat, 1991.p. 276.
11. Karimov I.A. Uzbekistan on the threshold of the XXI century - a threat to security, conditions of stability, guarantees of development, Tashkent,Uzbekistan, 1997. - p.112.
12. Kapitsa S.P., Kurdyumov S.P., Malinetskiy G.G., Synergetics and prognosis of the future Izd. 2-oe. M.: Editorial URSS 2001. - pp.3 - 5.
13. Ahmedova M, Philosophy. Tashkent,Publishing House of the National Society of Philosophers of Uzbekistan, 2006. p.481.
14. Philosophical encyclopedic dictionary. Tashkent, Sharq, 2004. - p.369.
15. Stepin, B.C. Philosophy in the epoch of change. Bulletin of Moscow University. Series 7, Philosophy, №4. 2006. pp. 18-34.