

Dmitriy V. Kolodin – Candidate of Sociology, the chair of management for education activities, the Far-Eastern federal university (10, p. Ajax, about. Russian, Primorsky Territory, 690922, Russia). *E-mail: dmitrii.kolodin@yandex.ru*

Olesya V. Vatolina – Candidate of Economics, lecturer, the chair of cybernetic of economy, the Pacific National University (136, Tikhookeanskaya St., Khabarovsk, 680033, Russia). *E-mail: olvatolina@yandex.ru*

Mobile applications as communication tools of social process in the information society

The article is devoted to the analysis of pressing issues of relationship between the actors and agents of social process in the framework of using mobile applications. The author's definitions of the concepts "mobile application" and "mobile application store" are proposed in the article. The authors conducted an empirical data collection, a study of public opinion regarding the use of mobile applications and communication processes in the framework of information exchange. A hypothesis is put forward that economic factors prevail over the social factors in the information society. The authors conclude that the process of interaction of social agents through the mobile application store is of particular interest for sociological science and is relevant for the study of information society.

Keywords: *csociological research, communication, information society, mobile application, application store.*

References:

1. Batygin G. S. Sociology Internet: Science and education in virtual space *Sotsiologicheskiiy zhurnal* [Sociological journal], 2001, no. 1. (In Russian).
2. Ivanov D. Society as a virtual reality. Information society: collection. M., 2004. (In Russian).
3. Castells M. Information age: economy, society and culture. M.: GU-HSE. 2001. 608 p. (In Russian).
4. Kozlova N. S., Komarova E. N. Emotional intelligence and personality involvement in the Internet environment *Mezhdunarodnyy nauchno-issledovatel'skiy zhurnal* [International research journal], 2015, no. 7/4 (38), pp. 120–122. (In Russian).
5. Luhmann N. Incredibility of communication. Translation from German by A. M. Lozhenitsin, edited by N. A. Golovin. URL: <https://gtmarket.ru/laboratory/expertize/2972> (date of treatment 04/07/2020) (In Russian).
6. Pleshakov V. A. Human cyber socialization: from Homo Sapiens to Homo Cyberus. M.: Prometheus, 2012. 212 p. (In Russian).
7. Savrilova N. S. Personality in the communicative environment of the Internet. Psychosemantic approach *Sovremennyye SMI v kontekste informatsionnykh tekhnologiy* [Modern media in the context of information technologies]. SPb.: SPGUTD, 2015, pp. 155–157. (In Russian).
8. Sinyaev V. V. Targeted advertising as the main element of digital marketing *Ekonomicheskkiye sistemy* [Economic systems], 2018, vol. 11, no. 2 (41), pp. 74–78. (In Russian).
9. Sushkov I. R., Kozlova N. S. Internet activity as a manifestation of the individual's need in a collective subject *Psikhologicheskiiy zhurnal* [Psychological journal], 2015, vol. 36, no. 4, pp. 75–83. (In Russian).
10. Toffler E. The third wave. M.: ACT, 2009. 795 p. (In Russian).
11. Bell D. Toward The Year 2000: Work in Progress. Ed. by D. Bell. Boston, 1968, pp. 22–35. (In English).
12. Castells M. The Rise of the Network Society. Information Age. Vol. 1; 2nd Edition with a New Preface edition. Wiley-Blackwell, 2009. 653 p. (In English).

Reference to the article

Kolodin D. V., Vatolina O. V. Mobile applications as communication tools of social process in the information society // Power and Administration in the East of Russia. 2020. No. 3 (92). Pp. 177–184. DOI 10.22394/1818-4049-2020-92-3-177-184