

STUDIES IN ECONOMICS AND METHODS OF INNOVATION IN THE MODERN WORLD













EDITORIAL

Editor: Ralf Schlauderer

Professor, Weihenstephan-Triesdorf University of Applied Sciences, Germany

admin@geniusjournals.org

Editor: <u>Henry Mattnews</u>

Professor, Writt<mark>l</mark>e Uni<mark>v</mark>ersity College, UK

admin@geniusjournals.org

Editor: Jacques Bulchand-Gidumal

Associat<mark>e Professor of Digital World. TIDES. Unive</mark>rsity of Las Palmas

admin@geniusjournals.org

Editor: <u>Milen Filipov</u>

Assistant Professor of Public Relations, KIMEP University, Republic of Kazakhstan

admin@geniusjournals.org

Editor: Rosa M. Batista Canino

Vice rectorado de Empresa, Emprendimiento y Empleo, ULPGC

rbatista@dede.ulpgc.es

Editor: Farhod Ahrorov

Professor, Samarkand Veterinary Medicine Institute, Uzbekistan

admin@geniusjournals.org

Editor: Nooraini Youp

Open University Malaysia, Director Taiping Learning Center, Doctor of Philosophy in Management

nooraini_youp@oum.edu.my

Editor: Hadion Wijoyo

Associate Professor, High School Informatics, and Computer Management

Dharmapala Riau, Indonesia

hadion.wijoyo@lecturer.stmikdharmapalariau.ac.id

Associate Professor, University of Molise

fradivi@unimol.it

Editor: Makhabbat Ramazanova

Assistant Professor at Universidade Portucalense (UPT), PhD in Tourism

admin@geniusjournals.org

Editor: Dr.M. Ihsan Dacholfany, M.Ed

Asist.Prof. Managemen Education and Islamic Education, Ahmad Yani Street, No.162, Rt: 34.Rw: 16. Iring Mulyo Metro City, Lampung Indonesia

Email: mihsandc@ummetro.ac.id

Editor: Prof. Dr. VASA, László

Széchenyi István University, Hungary

admin@geniusjournals.org

	TABLE OF CONTENTS	
1	КОНДЕНСАЦИЯ АМИДОВ С АЛЬДЕГИДАМИ И ПОЛУЧЕНИЕ ИНГИБИТОРОВ АНОМАЛЬНЫХ ЯВЛЕНИЙ ПРИ ДОБЫЧИ НЕФТИ И ГАЗА Абдувахоб Икрамов, Эшмуратова Рўза Рейимбердиевна, Каримов Мустафо Аминбаевич	5
2	A.NAVOIYNING "SADDI ISKANDARIY" DOSTONI Sultanova Nafisa Xoshimovna	16
3	SPORT TIBBIYOTINING PAYDO BO`LISHI TARIXI VA UNING RIVOJLANISHI Shukurov Doston Rovshan o'g'li	22
4	IMPROVEMENT OF THE LOGISTICS SYSTEM OF A PRODUCTION ENTERPRISE Aminova N.B.	2 7
5	DIGITALIZATION - MERITS AND DEMERITS ON THE WHOLE SOCIETY Niyozova I.N., Narziyeva N.	34
6	DUAL EDUCATION AS A FACTOR OF INCREASING THE EFFICIENCY OF PROFESSIONAL EDUCATION Rakhmatova U.D.	38
7	PSYCHOPHYSIOLOGICAL MANIFESTATION OF PEDAGOGICAL RISKS Sayidov S.I.	46
8	ESTRADA IJROCHILIGIDA O`ZBEK KOMPOZITORLARI ASARLARINING O`RNI Abdusattorova S. A. To'xtaxo'jayev Islomxo'ja	51
9	ZAMONAVIY AXBOROT TIZIMLARINI JORIY QILISH ORQALI DAVLAT SOLIQ XIZMATI G'ayratov Shohbozxon Shavkat o'g'li	58
10	MAKROIQTISODIY BARQARORLIKNI MUSTAHKAMLASHDA SOLIQ MA'MURIYATCHILIGINI SAMARALI TASHKIL ETISH YOʻLLARI Haydarov Sohibxon Horun oʻgʻli, Maxmudov Xudoyorxon Jamol oʻgʻli	66
11	TADBIRKORLIK FAOLIYATINI SOLIQLAR VOSITASIDA RAG`BATLANTIRISH MEXANIZMINI TAKOMILLASHTIRISH YO`NALISHLARI Rahmonqulova Gulshanoy Shuhrat qizi	71
12	O`ZBEKISTON RESPUBLIKASINING SOLIQ SIYOSATINING HOLATI VA RIVOJLANISH TENDENTSIYALARI Raxmonqulov Temirbek Eshmamatovich	81
13	ЯККА ТАРТИБДАГИ ТАДБИРКОРЛИКНИ СОЛИҚҚА ТОРТИШНИНГ ЎЗИГА ХОС ХУСУСИЯТЛАРИНИ ВА УНИ РИВОЖЛАНТИРИШ ИСТИҚБОЛЛАРИНИ	89

DIGITALIZATION - MERITS AND DEMERITS ON THE WHOLE SOCIETY

Niyozova I.N.¹, Narziyeva N.²

¹Niyozova Iroda Niyozovna – teacher; ²Narziyeva Nazira – student Faculty of Economy and tourism Bukhara State University

Abstract. This thesis analyzes the main as well as unbridled effects of turning into digital life. Also, the impacts of this process around the world had been discussed.

Key words: digital enablement, unbridled effects, repercussions, cost savings, world unity, e-world, social disconnect, job insecurity.

Altering our way of life from a paper-based method into a smart, cozy numbers is now being widely preferred and accepted throughout the globe. However, as nothing is perfect at all, digital enablement also comes with its drawbacks.

Digitization is the process of changing from written form to digital form. On the other hand, digitization takes an analog information and changes it to a digital form without any different-in-kind changes to the information itself. It makes a way for us to keep our information in safe, non-space-taking environment which we all need in time. Additionally, we can all now keep in touch with anybody, and that what makes the e-world. This brings more customers, benefits and cost optimization of sources and cost savings. Continuously, new ground of competition, abandoning boring workplaces and creating an excellent time flexibility are promoted. These will boost up efficiency of the staff and bring more sufficient employees. Also high level of creative and cautious opinions is emerged as figures for criticism and commentaries

are arising through the e-local community

More than two-thirds (67.1 percent) of the world's population now uses a mobile phone, with unique users reaching 5.31 billion by the start of 2022. The global total has grown by 1.8 percent over the past year, with 95 million new mobile users since last year. Global internet users have climbed to 4.95 billion at the start of 2022, with internet penetration now standing at 62.5 percent of the world's total population. Data shows that internet users have grown by 192 million (+4.0 percent) over the past year.

Like now for side effects, the major standout problem that comes out of digitalization would be a sense of disconnect and isolation. There is an increasing tendency for people to socialize and communicate via digital devices rather than through real-life contact. This can easily lead to social disconnect. Notably, studies have suggested that real-life contact shortage is causing depression and other forms of mental illness in many people, especially in teenagers. Youngsters are now growing fast by broadening their minds through learning from all over the e-world data provision provision. However, they are building a fence around themselves to isolate from their peers and human-beings. Widespread job insecurity is expected to happen now or then as most jobs are being taken by the computer workforces. Digital media is remarkably easy to copy and reproduce. This means the original creator of a piece of media is forgotten, due to it is adapted and claimed by others or it is confusing to find out the creator.

For years' automation has been widely discussed in relation to its impact on job loss because of its very nature: technology replaces human input. Early skyrocketing estimates of 'robots stealing our jobs' have been corrected downwards, notably because of increasing recognition that the potential for fully automating jobs is more limited than that for automating individual tasks within jobs. Accordingly, although automation is likely to alter task profiles within jobs, its impact on job loss will be less severe than initially forecast. In mid-2021, estimates of job loss likely to be caused by automation ranged from 10% to 15%.

Apart from aforesaid reasons, we shouldn't also neglect one fact that it is hard to adapt automation for citizens whom used to work in analog form. About 23.1 percentage of global population is 40-59 years old and it is nearly the quarter of whole number of people. This issue will get to perplexity among employers due to the fact that the business nowadays requires fresh, creative ideas and computer science. But those elderly people have a huge experience and that's what makes them prosperous workers.

We should also mention the danger in loss of some media subjects like radio or there is estimated disillusionment towards TV set because it is possible to watch or catch them with our phone and social sites. But by disagreeing to that fact, I believe that radio is more useful and also helpful than internet in some jeopardized occasions like earthquakes, electricity loss.

Overall, digitalization enables us to put our immense work into a small fold that will be in secure database, however there is a huge estimation of losing the owner and social connect because of its inevitable repercussions.

References

- 1. Niyozova, I. (2021). Mechanism of Implementation of Mandatory Health Insurance in Uzbekistan under Conditions of Increasing Integration Processes. *Центр Научных Публикаций (Вихди. Uz)*, 7(7).
- 2. Narzullayeva, G. S., & Odinayeva, N. F. (2021). Foreign Experience in Ensuring High Competitiveness of Economists in Higher Education. *International Journal of Development and Public Policy*, *1*(6), 155-160.
- 3. Rakhimova, I. I., Mukhiddinova, U. A., Berdiqulova, G. N., Suleymanova, D. I., & Sayitova, U. H. (2021). Positive And Negative Aspects Of The Psychological Impact Of The Virtual World. *The American Journal of Social Science and Education Innovations*, *3*(05), 25-29.

- 4. Odinayeva, N. F., Bakayeva, M. A., & Giyazov, B. B. (2022). Intellectuals with Higher Education in the Economy and Ways to Increase their Competitiveness. *Miasto Przyszłości*, 84-86.
- 5. Narzullayeva, G. S., & Bakayeva, M. A. (2022). Creative Management: Creative Opportunities in Business Process Management. *American Journal of Social and Humanitarian Research*, *3*(12), 58-63.
- 6. Niyozova, I. (2021). The Transition to the Green Economy and the Importance of Strategy. *ЦЕНТР НАУЧНЫХ ПУБЛИКАЦИЙ (buxdu. uz)*, 8(8).
- 7. Nematilloyevna, K. N., Salimovna, N. G., & Muxammedovna, T. M. (2021). Genesis Of The Essential Content Of The Hotel Service As An Object Of Consumer-Oriented Marketing. *Academic Journal Of Digital Economics And Stability*, *12*, 54-62.
- 8. Hakimovna, U. M. (2022). The Importance And Analysis Of The Accounting Department Of Enterprises And Its Management. *European Multidisciplinary Journal Of Modern Science*, 4, 834-837.
- 9. Rakhimova, I. I., Berdikulova, G. N., Axmedova, Z. J., & Sayitova, U. H. (2022). Positive aspects of the communicative psychological effect of social networks on the individual. *Asian Journal of Research in Social Sciences and Humanities*, *12*(1), 349-353.