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International congress
Information Technologies in Medicine
11–12th of October 2018
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Empirical Analysis / Case Selection. Qualitative or quantitative methods of empirical analysis should be used. Another option is to present a review, but in this case the literature selection method should be specified. In case of experience papers, the authors need to justify the case selection and prove its significance to the international audience.

Discussion / Results. Results should be clear and concise. This should explore the significance of the results of the work, not repeat them. A combined Results and Discussion section is often appropriate. Avoid extensive citations and discussion of published literature.

Conclusions. The main conclusions of the study may be presented in a short Conclusions section, which may stand alone or form a subsection of a Discussion or Results and Discussion section.

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Format & Length. The paper must be prepared according to the guidelines. Full papers must be within 4.000 – 12.000 characters (with spaces) limit. DOI should be indicated whenever possible. It is more preferable to arrange the reference list in the alphabetical order. MS Word for Windows, Times New Roman font, 12 pt.

Line spacing. Single, margins: top and bottom - 2 cm, left – 3 cm, right – 1,5 cm indention – 1.25 cm, spacing – 0. The alignment of the main text – in width. Formula editor - MS Equation. Drawings, diagrams should be inserted as a picture of MS Word.

The name of the file should be the name of the first author (in English) and the first three to five words of the title of the work should be separated by a space (for example: "*Ivanov Interoperability.doc*")

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Title. Concise and informative. Titles are often used in information-retrieval systems. Avoid abbreviations and formulae where possible.

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Abstract. A concise and factual abstract is required. The abstract should state briefly the purpose of the research, the principal results and major conclusions. An abstract is often presented separately from the article, so it must be able to stand alone. For this reason, References should be avoided, but if essential, then cite the author(s) and year(s). Also, non-standard or uncommon abbreviations should be avoided, but if essential they must be defined at their first mention in the abstract itself.

Keywords. Immediately after the abstract, provide a maximum of 6 keywords, using American spelling and avoiding general and plural terms and multiple concepts (avoid, for example, 'and', 'of'). Be sparing with abbreviations: only abbreviations firmly established in the field may be eligible. These keywords will be used for indexing purposes.

==EXAMPLE==

UDC:

ORGANIZATION OF DATA EXCHANGE EHR WITH APPLICATION COMPONENTS OF REGIONAL MEDICAL INFORMATION SYSTEM.

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Abstract. The paper considers new approaches of public health emerging on the platform of the technological revolution of information systems. The authors describe the key methods of managerial, technological and mathematical interaction with the collective information infrastructure of the healthcare system that will bring qualitative changes in the near future and will form the basis of a digital society, digital economy and public health of a new type. The methods are considered from the point of view of their influence on the formation of new approaches in the process of the economic and social transformation of waves of innovation. The model of the person-centered health care system and the forecast of its impact on the subject area are presented, the advantages of the new model are summarized and the agile project management approaches to its implementation in the current stage of development are presented.

Keywords: Agile, project management, artificial intelligence, healthcare, business-agility, medicine, innovations & innovation management, project management approaches, neural networks, digital economy.

Text of Article. Text of Article. Text of Article. Text of Article. Text of Article. Text of Article. Text of Article. Text of Article. Text of Article. Text of Article. Text of Article. Text of Article. Text of Article....

REFERENCES.

[1] Funtov V.N. Gibkoe upravlenie v negibkoj otrasli [Agile management of inflexible industry] / V.N. Funtov, D.V. Paramonov, S.N. Malozemov. // NIR. Rossijskij zhurnal upravlenija proektami [NIR. Russian journal of project management]. — 2017. — № 1-2. — p. 25-36. [in Russian]

[2] Makabee H. The End of Agile: Death by Over-Simplification / Hayim Makabee [Electronic resource]. — URL: https://effectivesoftwaredesign.com/2014/03/17/the-end-of-agile-death-by-over-simplification/ (accessed: 17.03.2014)

[3] Nosyrev I. Biznes po Grefu: kak kompanii stanovjatsja gibkimi [Business under Gref: how companies are becoming agile] / Il'ja Nosyrev [Electronic resource]. — URL: http://www.rbc.ru/own_business /14/04/2017/58ee1c2d9a7947d172c83066 (accessed: 14.04.2017). [in Russian]

[4] Beck K. Manifesto for Agile Software Development [Electronic resource] / K. Beck, M. Beedle, A. Bennekum. — URL: http://agilemanifesto.org/ (accessed: 01.11.2017).

[5] Snowden D. The new dynamics of strategy: sense-making in a complex and complicated world / D. Snowden // IBM Systems Journal. — 2003. — Vol 42. — No 3. — p. 462-483.

[6] Shewhart W. Statistical method from the viewpoint of quality control / W. Shewhart // The Graduate School, the Department of Agriculture, Washington. — 1939. — P. 155.

[7] Stacey R. Managing the Unknowable: The Strategic Boundaries Between Order and Chaos / R. Stacey // Jossey Bass. — San Francisco. — 1992. — P. 240.