

## Документы

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Поиск: AU-ID("Hovorushchenko, Tetiana" 54420153900)

- 1) Hovorushchenko, T., Pavlova, O.

[Method of activity of ontology-based intelligent agent for evaluating initial stages of the software lifecycle](#)

(2019) Advances in Intelligent Systems and Computing, 836, pp. 169-178. Цитирован(ы) 1 раз.

- 1) [https://www.scopus.com/inward/record.uri?eid=2-s2.0-85051783404&doi=10.1007%2f978-3-319-97885-7\\_17&partnerID=40&...](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85051783404&doi=10.1007%2f978-3-319-97885-7_17&partnerID=40&...)  
DOI: 10.1007/978-3-319-97885-7\_17

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

- 2) Hovorushchenko, T., Pavlova, O.

[Evaluating the software requirements specifications using ontology-based intelligent agent](#)

(2018) 2018 IEEE 13th International Scientific and Technical Conference on Computer Sciences and Information Technologies, CSIT 2018 - Proceedings, 1, статья № 8526730, pp. 215-218.

- 2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85058033079&doi=10.1109%2fSTC-CSIT.2018.8526730&partnerID=40&...>  
DOI: 10.1109/STC-CSIT.2018.8526730

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

- 3) Hovorushchenko, T., Pomorova, O.

[Methodology of evaluating the sufficiency of information on quality in the software requirements specifications](#)

(2018) Proceedings of 2018 IEEE 9th International Conference on Dependable Systems, Services and Technologies, DESSERT 2018, pp. 370-374.

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DOI: 10.1109/DESSERT.2018.8409161

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

- 4) Hovorushchenko, T.

[Methodology of evaluating the sufficiency of information for software quality assessment according to](#)

## ISO 25010

(2018) Journal of Information and Organizational Sciences, 42 (1), pp. 63-85.

- 4) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049223383&doi=10.31341%2fjios.42.1.4&partnerID=40&md5=3a62f4c>  
DOI: 10.31341/jios.42.1.4

Тип документа: Article  
Стадия публикации: Final  
Тип доступа: Open Access  
Источник: Scopus

- 5) Hovorushchenko, T.  
[Information technology for assurance of veracity of quality information in the software requirements specification](#)

(2018) Advances in Intelligent Systems and Computing, 689, pp. 166-185. Цитировано 4 раз.

- 5) [https://www.scopus.com/inward/record.uri?eid=2-s2.0-85036455321&doi=10.1007%2f978-3-319-70581-1\\_12&partnerID=40&md5=3a62f4c](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85036455321&doi=10.1007%2f978-3-319-70581-1_12&partnerID=40&md5=3a62f4c)  
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Тип документа: Conference Paper  
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Источник: Scopus

- 6) Hovorushchenko, T., Pomorova, O.  
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Тип документа: Conference Paper  
Стадия публикации: Final  
Источник: Scopus

- 7) Hovorushchenko, T., Pavlova, O., Fedula, M.  
[Improving the input information for medical software requirements specifications using ontology-based intelligent agent](#)

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Тип документа: Conference Paper  
Стадия публикации: Final  
Источник: Scopus

- 8) Hovorushchenko, T.

## [The rules and method of forming the logical conclusion about sufficiency of information for software metric analysis](#)

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Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

- 9) Hovorushchenko, T.

## [Forming the logical conclusion about sufficiency of information of software requirements specification for software quality assessment by ISO 25010:2011](#)

(2017) 2017 IEEE 1st Ukraine Conference on Electrical and Computer Engineering, UKRCON 2017 -

Proceedings, статья № 8100354, pp. 789-794. Цитирован(ы) 1 раз.

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Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

- 10) Hovorushchenko, T., Pomorova, O.

## [Evaluation of mutual influences of software quality characteristics based ISO 25010:2011](#)

(2016) Computer Sciences and Information Technologies - Proceedings of the 11th International

Scientific and Technical Conference, CSIT 2016, статья № 7589874, pp. 80-83. Цитирован(ы) 1

раз.

- 10) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84995495828&doi=10.1109%2fSTC-CSIT.2016.7589874&partnerID=40&DOI=10.1109/STC-CSIT.2016.7589874>

Тип документа: Conference Paper

Стадия публикации: Final

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- 11) Hovorushchenko, T., Pomorova, O.

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(2016) CEUR Workshop Proceedings, 1614, pp. 332-348. Цитировано 3 раз.

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Тип документа: Conference Paper

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- 12) Krasiy, A., Hovorushchenko, T.

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Тип документа: Conference Paper

Стадия публикации: Final

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- 13) Pomorova, O., Hovorushchenko, T.

[The way to detection of software emergent properties](#)

(2015) Proceedings of the 2015 IEEE 8th International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2015, 2, статья № 7341409, pp. 779-784. Цитировано 4 раз.

- 13) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84957540567&doi=10.1109%2fIDAACS.2015.7341409&partnerID=40&md5=766527bc1d3a8f1785fe46d3c27f8a2>

DOI: 10.1109/IDAACS.2015.7341409

Тип документа: Conference Paper

Стадия публикации: Final

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- 14) Hovorushchenko, T., Krasiy, A.

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DOI: 10.1109/IDAACS.2015.7340756

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

15) Hovorushchenko, T.

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Стадия публикации: Final

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16) Hovorushchenko, T., Krasiy, A.

[Method of evaluating the success of software project implementation based on analysis of specification using neuronet information technologies](#)

(2015) CEUR Workshop Proceedings, 1356, pp. 100-107. Цитирован(ы) 1 раз.

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Стадия публикации: Final

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DOI: 10.1109/TCSET.2006.4404640

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus