

Документы

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- 1) Krasiy, A., Hovorushchenko, T.
[Information technology of predicting the characteristics and evaluating the success of software projects implementation](#)
(2016) CEUR Workshop Proceedings, 1614, pp. 87-102.
- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84977541443&partnerID=40&md5=766527bc1d3a8f1785fe46d3c27f8a2>
Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus
- 2) Hovorushchenko, T., Krasiy, A.
[Realization of the neural network model of prediction of the software project characteristics for evaluating the success of its implementation](#)
(2015) Proceedings of the 2015 IEEE 8th International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2015, 1, статья № 7340756, pp. 348-353.
- 2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84957561923&doi=10.1109%2fIDAACS.2015.7340756&partnerID=40&md5=766527bc1d3a8f1785fe46d3c27f8a2>
DOI: 10.1109/IDAACS.2015.7340756
Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus
- 3) 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.
- 3) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84930335206&partnerID=40&md5=c7706004cbb97e17eb413793a4a92a>
Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus