

57 documents results for:

Search within results...



Analyze search results

Show all abstracts Sort on: Date (newest)



Refine results

All

Export

Download

View citation overview

View cited by

Add to List



Limit to

Exclude

Access type ⓘ



Open Access

(14) >

Other

(43) >



Year



2019

(57) >

Author name



Sinthupinyo, S.

(3) >

Al-Mahadin, A.

(2) >

Bouslama, F.

(2) >

Bunrit, S.

(2) >

Chandrachai, A.

(2) >

Document title

Authors

Year

Source

Cited by

1

An improved gravitational coefficient function for enhancing gravitational search algorithm's performance

Tharawetcharak, P., Karot, T., Pornsing, C.

2019

International Journal of Machine Learning and Computing 9(3), pp. 261-266

0

View abstract Find it at BNU Library Related documents

2

Characteristics identification of myeloblast cell using K-means clustering for uncontrolled images

Supriyanti, R., Rifai, A., Ramadhani, Y., Siswandari, W.

2019

International Journal of Machine Learning and Computing 9(3), pp. 351-356

0


View abstract Find it at BNU Library Related documents


[View more](#)

Subject area 

Computer Science (57) >

Decision Sciences (57) >

Document type 

Publication stage 


Source title 


Keyword 

Affiliation 

Funding sponsor 




Country/territory 

Source type 


Language 

[Limit to](#) [Exclude](#)

[➔ Export refine](#)

	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> 3	A complex transformation of monoalphabetic cipher to polyalphabetic cipher: (Vigenère-Affine Cipher)	Aung, T.M., Naing, H.H., Hla, N.N.	2019	International Journal of Machine Learning and Computing 9(3), pp. 296-303	0
View abstract  Find it at BNU Library Related documents					
<input type="checkbox"/> 4	Design and development of a high-and-low-altitude air observation system for rainmaking process in Thailand	Chodkaveekityada, P., Wardkein, P.	2019	International Journal of Machine Learning and Computing 9(3), pp. 310-315	0
View abstract  Find it at BNU Library Related documents					
<input type="checkbox"/> 5	A support vector clustering based approach for driving style classification	Feng, Y., Pickering, S., Chappell, E., Iravani, P., Brace, C.	2019	International Journal of Machine Learning and Computing 9(3), pp. 344-350	0
View abstract  Find it at BNU Library Related documents					
<input type="checkbox"/> 6	Vietnamese herbal plant recognition using deep convolutional features	Vo, A.H., Dang, H.T., Nguyen, B.T., Pham, V.-H.	2019	International Journal of Machine Learning and Computing 9(3), pp. 363-367	0

	Document title	Authors	Year	Source	Cited by
	View abstract <input type="checkbox"/> Find it at BNU Library Related documents				
<input type="checkbox"/> 7	The unsupervised learning algorithm for detecting ellipsoid objects	Kruglov, A.V.	2019	International Journal of Machine Learning and Computing 9(3), pp. 255-260	0
	View abstract <input type="checkbox"/> Find it at BNU Library Related documents				
<input type="checkbox"/> 8	Classification of viral hemorrhagic fever focusing ebola and lassa fever using neural networks	Steur, N.A.K., Mueller, C.	2019	International Journal of Machine Learning and Computing 9(3), pp. 334-343	0
	View abstract <input type="checkbox"/> Find it at BNU Library Related documents				
<input type="checkbox"/> 9	Application of classifier integration model with confusion table to audio data classification	Jang, M., Park, D.-C.	2019	International Journal of Machine Learning and Computing 9(3), pp. 368-373	0
	View abstract <input type="checkbox"/> Find it at BNU Library Related documents				

	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/>	10 Web-based implementation of risk analysis of paddy production with ENSO indicators	Miftachurohmah, N., Mukhlash, I., Sutikno	2019	International Journal of Machine Learning and Computing 9(3), pp. 304-309	0
	View abstract  Find it at BNU Library Related documents				
<input type="checkbox"/>	11 Face recognition based on similarity feature-based selection and classification algorithms and wrapper model	Tran, C.-K.	2019	International Journal of Machine Learning and Computing 9(3), pp. 357-362	0
	View abstract  Find it at BNU Library Related documents				
<input type="checkbox"/>	12 Query expansion and query fuzzy with large-scale click-through data for microblog retrieval	Pang, W., Du, J.	2019	International Journal of Machine Learning and Computing 9(3), pp. 279-287	0
	View abstract  Find it at BNU Library Related documents				
<input type="checkbox"/>	13 Prediction of waiting time in one-stop service	Sanit-In, Y., Saikaew, K.R.	2019	International Journal of Machine Learning and Computing 9(3), pp. 322-327	0

	Document title	Authors	Year	Source	Cited by
	View abstract <input type="checkbox"/> Find it at BNU Library Related documents				
<input type="checkbox"/> 14	A comparative analysis of nonlinear machine learning algorithms for breast cancer detection	Bataineh, A.A.	2019	International Journal of Machine Learning and Computing 9(3), pp. 248-254	0
	View abstract <input type="checkbox"/> Find it at BNU Library Related documents				
<input type="checkbox"/> 15	Analysis of Student-at-Risk of Dropping out (SARDO) Using decision tree: An Intelligent predictive model for reduction	Timbal, M.A.	2019	International Journal of Machine Learning and Computing 9(3), pp. 273-278	0
	View abstract <input type="checkbox"/> Find it at BNU Library Related documents				
<input type="checkbox"/> 16	A new external force for snake algorithm based on energy diffusion	Nisirat, M.A.	2019	International Journal of Machine Learning and Computing 9(3), pp. 316-321	0
	View abstract <input type="checkbox"/> Find it at BNU Library Related documents				

	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/>	17 Forget the learning rate, decay loss	Wei, J.	2019	International Journal of Machine Learning and Computing 9(3), pp. 267-272	0
	View abstract ▼ Find it at BNU Library Related documents				
<input type="checkbox"/>	18 Feasibility study on data mining techniques in diagnosis of breast cancer	Rajendran, K., Jayabalan, M., Thiruchelvam, V., Sivakumar, V.	2019	International Journal of Machine Learning and Computing 9(3), pp. 328-333	0
	View abstract ▼ Find it at BNU Library Related documents				
<input type="checkbox"/>	19 Handwritten electric circuit diagram recognition: An approach based on finite state machine	Lakshman Naika, R., Dinesh, R., Prabhanjan, S.	2019	International Journal of Machine Learning and Computing 9(3), pp. 374-380	0
	View abstract ▼ Find it at BNU Library Related documents				
<input type="checkbox"/>	20 A review of image denoising and segmentation methods based on medical images	Kollem, S., Reddy, K.R.L., Rao, D.S.	2019	International Journal of Machine Learning and Computing 9(3), pp. 288-295	0

Document title

Authors

Year Source

Cited by

[View abstract](#) [Find it at BNU Library](#) [Related documents](#)

Display: [▼](#)
results per page

[1](#) [2](#) [3](#)

[^ Top of page](#)

About Scopus

[What is Scopus](#)
[Content coverage](#)
[Scopus blog](#)
[Scopus API](#)
[Privacy matters](#)

Language

[日本語に切り替える](#)
[切换到简体中文](#)
[切换到繁體中文](#)
[Русский язык](#)

Customer Service

[Help](#)
[Contact us](#)

ELSEVIER

[Terms and conditions](#) [Privacy policy](#)

Copyright © Elsevier B.V. All rights reserved. Scopus® is a registered trademark of Elsevier B.V.

We use cookies to help provide and enhance our service and tailor content. By continuing, you agree to the use of cookies.

 RELX