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Public transport information system using android	Noertjahyana, A., Budhi, G.S., Andilolo, A.D.	2015	Communications in Computer and Information Science	0
Genetic algorithm for scheduling courses	Budhi, G.S., Gunadi, K., Wibowo, D.A.	2015	Communications in Computer and Information Science	0
Feature extraction for Java character recognition	Adipranata, R., Liliana, Indrawijaya, M., Budhi, G.S.	2015	Communications in Computer and Information Science	1
Comparison of bidirectional associative memory, counterpropagation and evolutionary neural network for Java characters recognition	Budhi, G.S., Adipranata, R.	2014	Proceedings - 2014 International Conference on Advanced Informatics: Concept, Theory and Application, ICAICTA 2014	3
Java characters recognition using evolutionary neural network and combination of Chi2 and backpropagation neural network	Budhi, G.S., Adipranata, R.	2014	International Journal of Applied Engineering Research	1
Public facilities location search with augmented reality technology in Android	Budhi, G.S., Adipranata, R.	2014	Proceedings of 2014 International Conference on Information, Communication Technology and System, ICTS 2014	1
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Publication range: 2011 - 2015

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Judul karya ilmiah (paper) : Public Facilities Location Search With Augmented Reality Technology in Android

Penulis : *Gregorius Satia Budhi*, Rudy Adipranata

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