

ISSN: 2086-9398 (print)
ISSN: 2579-8901 (online)

jiuita

Jurnal Informatika

November 2021

Flower Pollination Algorithm for Software Effort Coefficients Optimization to Improve Effort Estimation Accuracy <i>Alifia Puspaningrum, Fachrul Pralienka Bani Muhammad, Esti Mulyani</i>	139
Pillar Algorithm in K-Means Method for Identification Health Human Resources Availability Profile in Central Java <i>M. Nishom, Sharfina Febbi Handayani, Dairoh Dairoh</i>	145
Morphogenesis Analysis for Digital Image Production with L-System <i>Arie Vatesia, Ferzha Putra Utama</i>	153
Development of Cloud-Based Co-Parenting Strengthening System <i>Mychael Maoeretz Engel, Jenny Lukito Setiawan, Lisa Indriati</i>	163
Ethnoscience Based Augmented Reality on Botanical Garden <i>Yunita Setiyaningsih, Rohman Dijaya, Suprianto Suprianto</i>	173
Naïve Bayes for Detecting Student's Learning Style Using Felder-Silverman Index <i>Nurul Hidayat, Lasmedi Afuan</i>	181
Developing Integrated Smartphones Notification of Server Resource Monitoring System Using Zabbix, Webhook, and Telegram <i>Sulasno Sulasno, Rakhmat Saleh, Intan Savitri</i>	191
Implementation of Google Cloud in Business to Business Tanda Tukar Faktur Application <i>Benny Kurniawan, Radius Tanone</i>	201
Corn Disease Classification Using Transfer Learning and Convolutional Neural Network <i>Faisal Dharma Adhinata, Gita Fadila Fitriana, Aditya Wijayanto, Muhammad Pajar Kharisma Putra</i>	211
Performance Evaluation of Contract Employees Using the Best-Worst and Simple Additive Weighting Methods <i>Rendra Gustriansyah, Juhaini Alie, Nazori Suhandi</i>	219
Promotion of Purbalingga Tourism Object Using Augmented Reality Location Based Service & Virtual Reality 360° Based on Android <i>Gema Kharismajati, Rusydi Umar, Sunardi Sunardi</i>	229
Performance Evaluation of Digital Image Processing by Using Scilab <i>Rudi Heriansyah, Wahyu Mulyo Utomo</i>	239
Real-time Vehicle Surveillance System Based on Image Processing and Short Message Service <i>Agustinus Deddy Arief Wibowo, Rudi Heriansyah</i>	249



Sekretariat: Program Studi Teknik Informatika
Gedung Teknik Lt. 5 Universitas Muhammadiyah Purwokerto
Jl. KH. Ahmad Dahlan PO.BOX 202 Purwokerto
Telp. 0281-636751 Ext. 146 E-mail: juita@ump.ac.id
Customer Support : +6285282928664



VOLUME

9

Nomor 2

Program Studi Teknik Informatika
UNIVERSITAS MUHAMMADIYAH PURWOKERTO