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REVIEWER JURNAL ILMIAH BIDANG TEKNOLOGI INFORMASI DAN KOMUNIKASI

INFORM Universitas Dr. Soetomo Surabaya



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Mengembalikan tugas kepada Saudara sebagai

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No	Nama	Asal Instansi	Judul Paper
13	Yeghis Hayrapetian, S.Kom., M. Cs.	STMIK Sinar Nusantara Surabaya	Comparison of Summing Test Results of Taha Algorithms with Naïve Advers on Abstract Documents and National News
14	Adhe Hafidh Yanti, S.Kom, M.Kom	Universitas Muhammadiyah Sidoarjo	Believe Analysis and Heuristic Using Keras Process Method: Case Study: Kuala Lumpur
15	Yusuf Nur Hafidh Pury, ST, M.Kom	Universitas Kharisma Rangkulu, Indonesia	Optimization of the LfT System to Minimize the Spread of Covid-19, A Systematic Literature Review
16	Hafsa Nuraini Sari, S.Kom, M.Kom	Universitas Sangghengbang Kecamatan	Clustering Content Based On Modified Clusters Using K-Means Algorithm With Elbow Method For Centroid Determination
Academic Publications			
1	Mohammad Husein Ali Al-Husseini, M.Kom, Ph.D	Sana'a University, Yaman	Segmentation Analysis of the Indonesian National Teams in the 2023 AFF Cup Using Naïve Bayes and K-Means Neighbor Algorithms
2	Aliy Rahmatun, S.T., M.T.	Universitas Islam Negeri Sunan Kalijaga	Comparison of Document Preprocessing Performance on Support Vector Machine and Naïve Bayes Algorithms for Naïve Bayes Analysis
3	Fitri Yuliyah Pujiastuti, S.Kom., M. MT	Universitas Islam Negeri Sunan (JTR) Yulika Ponorogo	Technology Acceptance Model (An Analysis of Human-Computer Interactions in The 24-Hours Emergency/Disaster Communication System)
4	Kusnanto Wahyu, S.Kom., M.Kom	Universitas Teknologi dan Bisnis Sidoarjo	Transaction Requests Web Based Using KDDIEX Process Method
5	Mechamud Kurniawan, S.Kom., M.Kom	Universitas Teknologi Adhi Tama Sidoarjo	Optimization of the LfT System to Minimize the Spread of Covid-19, A Systematic Literature Review
6	Rachman Anand, S.Kom, M.Kom	TeikyoTech Adhi Tama Sidoarjo	Segmentation Analysis of the Indonesian National Teams in the 2023 AFF Cup Using Naïve Bayes and K-Means Neighbor Algorithms
7	Heri Sutrisno, S.T., M.T.	Universitas Inerbit	Comparison of Summing Test Results of Taha Algorithms with Naïve Advers on Abstract Documents and National News
8	Fitri Syarif, S.Kom, M.Kom	Universitas Tadulisa	Comparison of Summing Test Results of Taha Algorithms with Naïve Advers on Abstract Documents and National News
9	Taufik, S.T., M.Kom	Universitas Arafura	Clustering Content Based On Modified Clusters Using K-Means Algorithm With Elbow Method For Centroid Determination
10	Mohammad Rafiq, ST, MT	Universitas Teknologi dan Bisnis Asia Mandiri	Optimization of Protocols Net Using Confidential Social Network
11	Abdul Rokhm, S.Kom, M.Kom	Universitas Teknologi dan Bisnis (JTR) Yulika Ponorogo	Analysis of Malware-Based Tracking Methods of Data Traffic Techniques in Tracking User and Movement in 2G And 3G Data Mining
12	Kusnanto Wahyu Harjanto, S.Kom., M.T	Universitas Teknologi dan Bisnis (JTR) Yulika Ponorogo	Believe Analysis and Heuristic Using Keras Process Method: Case Study: Kuala Lumpur
13	Carlii Neller, S.Kom., M.Kom	Universitas Negeri Surabaya	Classification of Protocols Net Using Confidential Social Network
14	Nir Agustin, S.MT, M.T	Universitas Teknologi Adhi Tama Sidoarjo	Optimization of Brake Pad Wear Using Fuzzy Logic in Road Test
15	Agus Santoso Adhoni, S.Kom, M.Kom	Universitas Pongoragung National "Yogyakarta"	Segmentation Analysis of the Indonesian National Teams in the 2023 AFF Cup Using Naïve Bayes and K-Means Neighbor Algorithms
16	Heri Mega Rizka, S.T., M.Kom	Universitas Muhammadiyah Makassar	Believe Analysis and Heuristic Using Keras Process Method: Case Study: Kuala Lumpur
17	Kusno Nur Anwar, S.Kom, M.Kom	Universitas Inerbit	Believe Analysis and Heuristic Using Keras Process Method: Case Study: Kuala Lumpur
18	Syafid Hidayat, S.Kom., M.Kom	Universitas De L. Siantan	Transaction Information System Inventory and Structuring Requests Web Based Using KDDIEX Process Method

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19	Ashu Sahasra, S.K.M., M.IT	Structure then DA: Iterative	Characterizing Courses Based On Students' Grades Using K-Means Algorithm With Ethere Method For Control Discrimination
20	Eka Peltomäki, S.K.M., M.T	Structure then DA: Iterative	Characterizing Grades With Mean Using Fuzzy Logic in Goal Time
21	Fery Kurniawan Ratumanan, S.Pd, M.K.M	Structure then DA: Iterative	Characterizing Courses Based On Students' Grades Using K-Means Algorithm With Ethere Method For Control Discrimination
22	Budi Santoso, ST, MT	Structure then DA: Iterative	Analysis of Mechanisms Based Teaching Methods of Two Teacher Techniques in Detecting Thuman Two Measurements in SD and MT Filter Mechanism
23	Yudi Karyawijaya	Structure then DA: Iterative	Utilization of the 1st System to Measure the Spread of

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Grace Gata:

Thank you for completing the review of the submission, "Analisis Sentimen Terhadap Timnas Indonesia Di Piala AFF 2020 Menggunakan Algoritma Naïve Bayes Dan K-Nearest Neighbor," for Inform : Jurnal Ilmiah Bidang Teknologi Informasi dan Komunikasi. We appreciate your contribution to the quality of the work that we publish.

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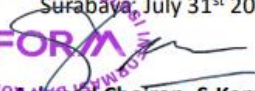
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