



**YAYASAN PENDIDIKAN
CENDEKIA UTAMA
UNIVERSITAS DR. SOETOMO
FAKULTAS TEKNIK**

Prodi S-1 : - Teknik Sipil : Terakreditasi : SK. No. 451/SK/BAN-PT/Akred//S/XI/2014
- Teknik Informatika : Terakreditasi : SK. No. 0799/SK/BAN-PT/Akred/S/III/2017
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Jl. Semolowaru 84 Surabaya, 60118 Telp. (031) 5944744, Fax. (031) 5938935, website : www.ft.unitomo.ac.id

SURAT TUGAS
No: FT.327/E.23/X/2022

Yang bertanda tangan dibawah ini,

Nama : Dwi Cahyono, S.Kom.,MT
NPP : 98.01.1.268
Jabatan : Dekan Fakultas Teknik-Universitas Dr.Soetomo Surabaya
Alamat : Jalan Semolowaru 84 Surabaya

Memberikan tugas kepada Saudara sebagai,

No	Nama	Asal Institusi	Judul Paper
Reviewers:			
1	Prof. Dr. Arif Muntasa, S.Si., M.T	Universitas Trunojoyo	Analysis of Markerless-Based Tracking Methods of Face Tracker Techniques in Detecting Human Face Movements in 2D And 3D Filter Making Classification of Pistachio Nut Using Convolutional Neural Network
2	Dr. H. M. Keerthi Kumar	JSS Research Foundation, India	Comparison of Stemming Test Results of Tala Algorithms with Nazief Adriani in Abstract Documents and National News
3	Muh. Hanafi, S.Kom.,M.Eng.,Ph.D	Universitas Amikom Yogyakarta	Comparison of Scenario Pre-processing Performance on Support Vector Machine and Naïve Bayes Algorithms for Sentiment Analysis
4	Dr. Tugabus Mohammad Akhriza, S.Si., MMSI., Ph.D	STMIK PPKIA Pradnya Paramita	Comparison of Scenario Pre-processing Performance on Support Vector Machine and Naïve Bayes Algorithms for Sentiment Analysis
5	Dr. I. Istiadi, ST.,MT	Universitas Widyagama Malang	Estimation of Brake Pad Wear Using Fuzzy Logic in Real Time
6	Dr. Verdi Yasin, S.Kom.,M.Kom	STMIK Jayakarta	Technology Acceptance Model: An Analysis of Human-Computer Interaction in The UASBN Educational Game Designing Information System Inventory and Transaction Reports Web-Based Using ICONIX Process Method
7	Dr. Solikhun, S.Kom.,M.Kom	AMIK Tunas Bangsa Pematangsiantar	Designing Information System Inventory and Transaction Reports Web-Based Using ICONIX Process Method
8	Riky Tri Yunardi, S.T., M.T	Universitas Airlangga	Estimation of Brake Pad Wear Using Fuzzy Logic in Real Time
9	Ilham M.Said, S.Kom.,M.Kom	Universitas Islam Negeri Sunan Ampel Surabaya	Sentiment Analysis of the Indonesian National Team in the 2020 AFF Cup Using Naïve Bayes and K-Nearest Neighbor Algorithms
10	Fitri Marisa, S.Kom., M.Pd	Universitas Widyagama Malang	Technology Acceptance Model: An Analysis of Human-Computer Interaction in The UASBN Educational Game Website Analysis and Design Using Iconix Process Method, Case Study: Kedai Lenggihan
11	Fawaidul Badri, S.Kom.,MT	Universitas Islam Malang	Analysis of Markerless-Based Tracking Methods of Face Tracker Techniques in Detecting Human Face Movements in 2D And 3D Filter Making Clustering Courses Based On Student Grades Using K-Means Algorithm With Elbow Method For Centroid Determination Classification of Pistachio Nut Using Convolutional Neural Network
12	Zen Munawar, S.Kom.,M.Kom	Politeknik LP3I Bandung	Utilization of the IoT System to Minimize the Spread of Covid-19: A Systematic Literature Review
13	Grace Gata, S.Kom.,M.Kom	Universitas Budi Luhur	Sentiment Analysis of the Indonesian National Team in the 2020 AFF Cup Using Naïve Bayes and K-Nearest Neighbor Algorithms
14	Rita Komalasari, S.Si.,M.Kom	Politeknik LP3I Bandung	Utilization of the IoT System to Minimize the Spread of Covid-19: A Systematic Literature Review

No	Nama	Asal Institusi	Judul Paper
15	Teguh Susyanto, S.Kom., M.Cs	STMIK Sinar Nusantara Surakarta	Comparison of Stemming Test Results of Tala Algorithms with Nazief Adriani in Abstract Documents and National News
16	Ashr Hafiih Tantri, S.Kom.,M.Kom	Universitas Muhammadiyah Surabaya	Website Analysis and Design Using Iconix Process Method, Case Study: Kedai Lenggihan
17	Novianti Indah Putri, ST.,M.Kom	Universitas Kebangsaan Republik Indonesia	Utilization of the IoT System to Minimize the Spread of Covid-19: A Systematic Literature Review
18	Betha Nurina Sari, S.Kom.,M.Kom	Universitas Singaperbangsa Karawang	Clustering Courses Based On Student Grades Using K-Means Algorithm With Elbow Method For Centroid Determination
Associate Editors:			
1	Mohammed Hatem Ali Al-Hooti, M.Kom.,Ph.D	Sana'a University, Yaman	Sentiment Analysis of the Indonesian National Team in the 2020 AFF Cup Using Naïve Bayes and K-Nearest Neighbor Algorithms
			Comparison of Scenario Pre-processing Performance on Support Vector Machine and Naïve Bayes Algorithms for Sentiment Analysis
2	Dwi Rolliawati, ST., MT	Universitas Islam Negeri Sunan Ampel Surabaya	Technology Acceptance Model: An Analysis of Human-Computer Interaction in The UASBN Educational Game
3	Erri Wahyu Puspitarini, S.Kom., M.MT.	Institut Teknologi dan Bisnis (ITB) Yadika Pasuruan	Designing Information System Inventory and Transaction Reports Web-Based Using ICONIX Process Method
4	Himawan Wijaya, S.Kom.,M.Kom	Sekolah Tinggi Teknologi Informasi NIIT	Utilization of the IoT System to Minimize the Spread of Covid-19: A Systematic Literature Review
5	Muchamad Kurniawan, S.Kom.,M.Kom	Institut Teknologi Adhi Tama Surabaya	Sentiment Analysis of the Indonesian National Team in the 2020 AFF Cup Using Naïve Bayes and K-Nearest Neighbor Algorithms
			Comparison of Stemming Test Results of Tala Algorithms with Nazief Adriani in Abstract Documents and National News
6	Rachman Arief, S.Kom., M.Kom	Teknologi Adhi Tama Surabaya	Comparison of Stemming Test Results of Tala Algorithms with Nazief Adriani in Abstract Documents and National News
			Clustering Courses Based On Student Grades Using K-Means Algorithm With Elbow Method For Centroid Determination
			Classification of Pistachio Nut Using Convolutional Neural Network
7	Bertung Suryadharma, S.ST.,M.Kom	Universitas Jember	Analysis of Markerless-Based Tracking Methods of Face Tracker Techniques in Detecting Human Face Movements in 2D And 3D Filter Making
8	Fizar Syafaat, S.Kom.,M.Kom	Universitas Tadulako	Website Analysis and Design Using Iconix Process Method, Case Study: Kedai Lenggihan
9	Taufik, S.T., M.Kom	Universitas Airlangga	Classification of Pistachio Nut Using Convolutional Neural Network
10	Muhammad Rofiq, ST.,MT	Institut Teknologi dan Bisnis Asia Malang	Estimation of Brake Pad Wear Using Fuzzy Logic in Real Time
11	Abdul Rokhim, S.Kom., M.Kom	Institut Teknologi dan Bisnis (ITB) Yadika Pasuruan	Technology Acceptance Model: An Analysis of Human-Computer Interaction in The UASBN Educational Game
12	Kurniawan Wahyu Hariyanto, S.Kom., MMT	Institut Teknologi dan Bisnis (ITB) Yadika Pasuruan	Designing Information System Inventory and Transaction Reports Web-Based Using ICONIX Process Method
13	Anita Safitri, S.Kom., M.Kom	Universitas Negeri Surabaya	Utilization of the IoT System to Minimize the Spread of Covid-19: A Systematic Literature Review
14	Siti Agustini, S.ST., M.T	Institut Teknologi Adhi Tama Surabaya	Comparison of Scenario Pre-processing Performance on Support Vector Machine and Naïve Bayes Algorithms for Sentiment Analysis
15	Agus Sasmito Aribowo, S.Kom, M.Cs	Universitas Pembangunan Nasional "Veteran" Yogyakarta	Comparison of Stemming Test Results of Tala Algorithms with Nazief Adriani in Abstract Documents and National News
16	Devi Mega Risdiana, S.Pd, M.,Kom	Universitas Muhammadiyah Malang	Website Analysis and Design Using Iconix Process Method, Case Study: Kedai Lenggihan
17	Karina Nine Amalia, S.Kom.,M.Kom	Universitas Jember	Website Analysis and Design Using Iconix Process Method, Case Study: Kedai Lenggihan
18	Syaiful Hidayat, S.Kom.,M.Kom	Universitas Dr. Soetomo	Designing Information System Inventory and Transaction Reports Web-Based Using ICONIX Process Method

No	Nama	Asal Institusi	Judul Paper
19	Alda Raharja, S.Kom., M.MT	Universitas Dr. Soetomo	Clustering Courses Based On Student Grades Using K-Means Algorithm With Elbow Method For Centroid Determination
20	Edi Prihartono, S.Kom.,MT	Universitas Dr. Soetomo	Estimation of Brake Pad Wear Using Fuzzy Logic in Real Time
21	Evy Kamilah Ratnasari, S.Pd.,M.Kom	Universitas Dr. Soetomo	Clustering Courses Based On Student Grades Using K-Means Algorithm With Elbow Method For Centroid Determination
			Analysis of Markerless-Based Tracking Methods of Face Tracker Techniques in Detecting Human Face Movements in 2D And 3D Filter Making
22	Budi Santoso, ST.,MT	Universitas Dr. Soetomo	Estimation of Brake Pad Wear Using Fuzzy Logic in Real Time
23	Yudi Kristyawan, S.Kom., M.Kom	Universitas Dr. Soetomo	Utilization of the IoT System to Minimize the Spread of Covid-19: A Systematic Literature Review

Pada proses penerbitan Inform: Jurnal Ilmiah Bidang Teknologi Informasi dan Komunikasi Vol.8 No.1, Januari 2023 periode Semester Gasal 2022/2023. Demikian surat tugas ini untuk dilaksanakan dengan sebaik-baiknya dengan penuh rasa tanggung jawab.

Surabaya, 03 Oktober 2022

Dekan



Dwi Cahyono, S.Kom.,MT

NPP. 98.01.1.268