

Announcement About Virtual Conference for iSemantic 2021

Dear Author and Presenter, below are the detailed procedure to attend the virtual conference presentation and parallel room:

1. For the Seminar Ceremony and Keynote Speaker Presentation, we will use Youtube Live, Digital Terrestrial television from TVKU (name of broadcaster brand) and Zoom Webinar. The Detailed link for this Ceremony will be provided in following days at website page and at email from us
2. The author already submits the 10 minutes video presentation and slide presentation through EDAS System. If you have not submitted files, please do as soon as possible.
3. Author needs to attend the **DRY RUN PARALLEL SESSION (rehearsal) and PARALLEL SESSION IN VIRTUAL CONFERENCE.**
4. **The schedule and rooms can be found in next page (for quick search, just search your paper number)**
5. Dry run and Parallel Session will be held using **ZOOM MEETINGS**
6. Please to **rename** your zoom name into this format: **room_number paper_number presenter_name**. for example: **A1 1570706948 Prabowo**
7. **AUTHOR must attend both DRY SESSION AND PARALLEL SESSIONS**
8. At the dry Session and Parallel Session, we will ask your attendance, if you present, we will play the video presentation. After the video ends, you must **answer** the question or discussion that occur during the parallel session
9. If any case, we do not find your video presentation or slide presentation (either you did not submit those files at EDAS), you must present orally.
10. **AUTHOR MUST ATTEND IN THE PARALLEL SESSION for Question and Answering Session. If author leave or not attend the parallel session, we will consider the author did not attend the presentation (resulted that the paper will not be submitted to IEEE).**
11. **Please attend 15 minutes before the scheduled time** because we need to assign you to Zoom rooms.
12. Both the Dry Session and Parallel Session, **WE WILL USE ENGLISH LANGUAGE.**

13. Moderator will moderate the opening, question, feedback and closing
14. For Certificate, we will give you the google form to fill at the parallel session.
- 15. The dry run session will be held at september 13, 2021, 16.00 wib (09.00 am utc)**
- 16. The first parallel session will be held at september 18, 2021, 13.00 wib (06.00 am utc)**
- 17. The second parallel session will be held at september 19, 2021, 09.00 wib (02.00 am utc)**

We are looking forward to meet you at ceremony and parallel session.

Best Regards

Dr. Sendi Novianto, S.Kom, M.T

Chair of Technical Program Committee

International Seminar on Application for Technology of Information and Communication 2021

email: isemantic@lppm.dinus.ac.id

website: isemantic.dinus.ac.id/2021

Room	A1
Dry Run Session Date and Time	September 13, 2021 - 16.00 WIB (09.00 AM UTC)
Dry Run Session Link	https://zoom.us/j/95094592056?pwd=NFMzZWZWF2K2R6ZHRJcW50bDZjbCtodz09
	Meeting ID: 950 9459 2056 Passcode: isemantic
Parallel Session Date and Time	September 18, 2021 13.00 WIB (06.00 AM UTC)
Parallel Session Link	https://zoom.us/j/96274392535?pwd=YjhLK2lrd3Z0U2VyWk9YcU5uQmRydz09
	Meeting ID: 962 7439 2535 Passcode: isemantic
Moderator	Dr. FARRIKH AL ZAMI M.Kom

#	Title	Paper topics	Authors
1570706948	Indonesian Traditional Shadow Puppet Classification using Convolutional Neural Network	[Computer Science and Information Technology]	Dwi Puji Prabowo, Kuncoro Aji and Dimas Ulumuddin; Stefanus Santosa; Ricardus Anggi Pramunendar
1570708107	The Effect of Visual Reward and Punishment in Mobile Game on Game Experience	[Computer Science and Information Technology]	Dini Yuniasri, Nafa Zulfa and Darlis Herumurti
1570708324	Simplification of Mycobacterium Tuberculosis Segmenting Algorithm in Sputum Images Based of Auto-Thresholding	[Computer Science and Information Technology]	Sari Ayu Wulandari, Dita Ayu Mayasari, Menik Dwi Kurniatie and Rudi Tjahyono
1570713437	Enhancing dynamic source routing (DSR) protocol performance based on link quality metrics	[Computer Science and Information Technology]	Ahmed R. Zarzoor (Mizan Inspiring Tomorrows Leaders & MIZAN, Iraq)

1570716461	Clustering the Students' Behavior on the e-Learning using the Density-based Algorithm	[Computer Science and Information Technology]	Yuni Yamasari, Anita Qoiriah, Naim Rochmawati, Wiyli Yustanti and Atik Wintarti; Tohari Ahmad
1570719546	Implementation of Feature Selection Using Gain Ratio Towards Improved Accuracy of Support Vector Machine (SVM) on Youtube Comment Classification	[Computer Science and Information Technology]	Muhammad Dyas Jamalludin; Muljono Muljono; Guruh Fajar Shidik, Ahmad Zainul Fanani, Purwanto Purwanto and Farrikh Alzami
1570719563	Improvement with Chi Square Selection Feature using Supervised Machine Learning Approach on Covid-19 Data	[Computer Science and Information Technology]	Sabir Rosidin; Muljono Muljono; Guruh Fajar Shidik, Ahmad Zainul Fanani, Farrikh Alzami and Purwanto Purwanto
1570719623	Using Extra Weight in Machine Learning Algorithms for Clickbait Detection of Indonesia Online News Headlines	[Computer Science and Information Technology]	Pieter Santoso Hadi and Muljono Muljono; Ahmad Zainul Fanani, Guruh Fajar Shidik, Purwanto Purwanto and Farrikh Alzami

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Moderator	FAUZI ADI RAFRASTARA M.CS

#	Title	Paper topics	Authors
1570719626	Increasing Accuracy of Support Vector Machine (SVM) By Applying N-Gram and Chi-Square Feature Selection for Text Classification	[Computer Science and Information Technology]	Setiangga Fachrurrozi and Muljono Muljono; Guruh Fajar Shidik, Ahmad Zainul Fanani, Purwanto Purwanto and Farrikh Alzami
1570720664	Design and Implementation Internet of Medical Things for Heart Rate Monitoring System using Arduino and GSM Network	[Computer Science and Information Technology]	Iman Fahruzi
1570721495	Linear Regression Analysis and SVR in Predicting Motor Vehicle Theft	[Computer Science and Information Technology]	Nur Nafi'iyah
1570724042	Undergraduate Thesis System Information Service	[Computer Science and Information Technology]	Septian Enggar Sukmana and Rokhimatul Wakhidah ; Putri

	Evaluation Using UTAUT - 5 Factors Based Chatbot		Khoirin Nashiroh; Farah Zakiyah Rahmanti
1570724082	Anomaly Detection in Wireless Body Area Network using Mahalanobis Distance and Sequential Minimal Optimize Regression	[Computer Science and Information Technology]	M. Udin Harun Al Rasyid; Isbat Uzzin Nadhori; Iwan Syarif; Idris Winarno; Fatin Furoida and Ata Amrullah
1570724094	Detection of Malaria Parasites using Color Thresholding in RGB, YCbCr and Lab Color Spaces	[Computer Science and Information Technology]	Agung W. Setiawan; Amir Faisal and Nova Resfita ; Yusuf A. Rahman
1570727659	Developing Question Answering System Based on Ontology in Indonesian Traditional Medicine Plants	[Computer Science and Information Technology]	Denis Eka Cahyani

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	Meeting ID: 962 7439 2535 Passcode: isemantic
Moderator	EKO HARI RACHMAWANTO M.Kom

#	Title	Paper topics	Authors
1570728002	Relevance Classification of Trending Topic and Twitter Content Using Support Vector Machine	[Computer Science and Information Technology]	Denis Eka Cahyani
1570728711	Classification of Ziziphus mauritiana Leaves According to the Texture and Shape of the GLCM Feature Using the Neural Network Backpropagation Method	[Computer Science and Information Technology]	Wahyu Nofiyani Hadi; Abdul Syukur ; Affandy Affandy; Novi Hendriyanto; Moch Arief Soeleman; Muhammad Arbai
1570729123	Sentiment Analysis of Pancasila Values in Social Media Life Using the Naive Bayes Algorithm	[Computer Science and Information Technology]	Kusnawi Kusnawi and Abiyoga Hendra Wijaya

1570731058	Score Prediction For Game Aksara Using Fuzzy Mamdani	[Computer Science and Information Technology]	Pricylia Oka Diah Ayu Purnamasari
1570731437	A Combination of Statistical Extraction and Texture Features Based on KNN for Batik Classification	[Computer Science and Information Technology]	Candra Irawan and Agus Winarno; Adi Sucipto and Hadapiningradja Kusumodestoni; Teguh Tamrin ; Mohamed Doheir
1570732357	Business premises capacity manager for covid compliance using Android applications with geolocation services	[Computer Science and Information Technology]	Roger Young (Athlone Institute of Technology, Ireland); Lee O' Connor and Patrick Madden (Technological University of the Shannon: Midlands Midwest, Ireland)

Room	A4
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	Meeting ID: 962 7439 2535 Passcode: isemantic
Moderator	Zaenal Arifin, M.Eng.

#	Title	Paper topics	Authors
1570709822	Export Eligible Fish Length Sorting System Based on Digital Image Object Interpolation	[Electrical and Electronic Technology]	Sari Ayu Wulandari and Menik Dwi Kurniatie; Wisnu Prasetyanto; Dedi Nurcipto
1570716892	Impact of Solar and Wind Farm Disturbance to the Stability of the Distribution Network	[Electrical and Electronic Technology]	Langlang Gumilar
1570721363	Review of Spectrum Handoff Schemes in Cognitive Radio Networks	[Electrical and Electronic Technology]	Sampurna Dadi Riskiono, SD Riskiono; Selo Sulistyono and I Wayan Mustika; Sahirul Alam
1570721555	Recent Technology and Challenge in ECG Data Acquisition Design: A Review	[Electrical and Electronic Technology]	Triwiyanto Triwiyanto; Lamidi Lamidi, Muhammad Ridha Mak'ruf and Endro Yulianto

1570721560	Low Cost ECG Monitoring Machine Based on Computer Using Serial Communication RS232	[Electrical and Electronic Technology]	Triwiyanto Triwiyanto; I Dewa Gede Hari Wisana, Abd Kholiq and Moch. Prastawa Tetra Putra
1570721570	Oxygen Concentration Detector in the Continuous Positive Airway Pressure for Sleep Apnea Therapy Based on IoT Technology	[Electrical and Electronic Technology]	Triwiyanto Triwiyanto; I Dewa Gede Hari Wisana, Sumber Sumber and Bedjo Utomo
1570721575	Embedded Web Server of Uroflow Meter Based on IoT Technology	[Electrical and Electronic Technology]	Triwiyanto Triwiyanto; I Dewa Gede Hari Wisana, Sumber Sumber and Endro Yulianto
1570731315	Performance Analysis of Parallel PV Modules Using an MPPT Charge Controller	[Electrical and Electronic Technology]	Leonardus Heru Pratomo

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Moderator	Aries Jehan Tamamy, M.Sc.Eng.

#	Title	Paper topics	Authors
1570733859	Comparative Analysis on Educational Data Mining Algorithm to Predict Academic Performance	[Computer Science and Information Technology]	Muhammad Arifin; Widowati Widowati, Farikhin Farikin, Adi Wibowo and Budi Warsito
1570734191	Evaluation of Feature Selection Using Wrapper For Numeric Dataset With Random Forest Algorithm	[Computer Science and Information Technology]	Arie Nugroho; Ahmad Zainul Fanani and Guruh Fajar Shidik
1570734435	Linear Discriminant Analysis for Apples Fruit Variety Based on Color Feature Extraction	[Computer Science and Information Technology]	Adi Sucipto; Teguh Tamrin; Akhmad Khanif Zyen, Harminto Mulyo and Buang Budi Wahono; Rabei Raad Ali (American University of Ras Al Khaimah, United Arab Emirates)

1570734457	Classification of Multi-Criteria Group Decision Making in Dynamic Environments for Resolving Corruption Cases	[Computer Science and Information Technology]	Pradityo Utomo; Kusworo Adi, Oky Nurhayati, Adi Wibowo and Budi Warsito
1570735486	Comparison Of Classification Method On Lombok Songket Woven Fabric Based On Histogram Feature	[Computer Science and Information Technology]	Rina Aprianti and Krishina Evandari; Ricardus Anggi Pramunendar and Moch. Soeleman
1570735798	Lower Body Detection and Tracking with AlphaPose and Kalman Filters	[Computer Science and Information Technology]	Fahmy F. Dalimarta; Zainal Hasibuan; Pulung Nurtantio Andono; Pujiono Pujiono; Moch Arief Soeleman
1570735971	A New Method of Center of Gravity using a Spatial Perspective	[Computer Science and Information Technology]	Rindra Yusianto; Marimin Marimin, Suprihatin Suprihatin and Hartrisari Hardjomidjojo
1570736018	The Post-Covid-19 Pandemic Education Model Is Effective, Let's Compare: Online Versus Offline Learning	[Computer Science and Information Technology]	Irfan Santiko, IS; Adi Wibowo and Budi Warsito

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Parallel Session Date and Time	September 19, 2021 - 09.00 WIB (02.00 AM UTC)
Parallel Session Link	https://zoom.us/j/96274392535?pwd=YjhLK2lrd3Z0U2VyWk9YcU5uQmRydz09
	Meeting ID: 962 7439 2535 Passcode: isemantic
Moderator	ERWIN YUDI HIDAYAT S.Kom, M.CS

#	Title	Paper topics	Authors
1570736193	Attendance System based on Face Recognition, Face Mask and Body Temperature Detection on Raspberry Pi	[Computer Science and Information Technology]	Handayani Saptaji Winahyu; Samuel Beta; Eni Wardihani
1570736223	Glaucoma Detection Through Fundus Images Using Radial Basis Function With Color And GLCM Feature Extraction	[Computer Science and Information Technology]	Galuh Ayu Paramastri; Ricardus Anggi Pramunendar
1570736259	Early Determination of Diabetes Mellitus Disease Prediction with Decision Tree Boosting	[Computer Science and Information Technology]	Novian Adhipurna, Guruh Fajar Shidik and Ahmad Zainul Fanani; Muljono Muljono; Catur Supriyanto; Moch Arief Soeleman; Farrikh Alzami
1570736760	Analyze Corporate Anti-Corruption Disclosure with Feature Selection	[Computer Science and Information Technology]	Victor Utomo; Reviona Dewi; Dhendra Marutho ; Arief Hidayat

1570736765	Protocol-based Testing for Unmanned Gasoline Level Monitoring System	[Computer Science and Information Technology]	Faiz Dhiaulhaq; Irving V Paputungan; Unan Y Oktiawati
1570737768	Patient Diagnosis Classification based on Electronic Medical Record using Text Mining and Support Vector Machine	[Computer Science and Information Technology]	Muhammad Jamaluddin; Adhi D Wibawa
1570737955	Watershed Segmentation and Extended-maxima Transformation based on Minima Imposition for Overlapped Object	[Computer Science and Information Technology]	Ajib Susanto; Ibnu Utomo Wahyu Mulyono, De Rosal Ignatius Moses Setiadi, Eko Hari Rachmawanto and Christy Atika Sari; Budi Harjo
1570730207	Text Encryption using Bi-Arnold Cat Map and Modulus Operation	[Computer Science and Information Technology]	De Rosal Ignatius Moses Setiadi and Eko Hari Rachmawanto; Rahmawati Zulfiningrum; Md Kamruzzaman Sarker (Wright State University, USA)
1570727939	Attribute Selection Analysis for the Random Forest Classification in Unbalanced Diabetes Dataset	[Computer Science and Information Technology]	Eko Hari Rachmawanto and De Rosal Ignatius Moses Setiadi; Nova Rijati and Ajib Susanto; Ibnu Utomo Wahyu Mulyono; Hidayah Rahmalan
1570732164	Javanese Script Recognition based on Metric, Eccentricity and Local Binary Pattern	[Computer Science and Information Technology]	Ajib Susanto; Ibnu Utomo Wahyu Mulyono, Christy Atika Sari, Eko Hari Rachmawanto and De Rosal Ignatius Moses Setiadi

Room	A7
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Moderator	CINANTYA PARAMITA S.Kom, M.Eng

#	Title	Paper topics	Authors
1570720665	Collaborative System Implementation for Tourism: A Systematic Literature Review	[E-computing Technologies]	Aelisa Nailin Nabila; Tsani Nahdliyah; Dana Indra Sensuse; Ryan Randy Suryono; Kautsarina Kautsarina
1570729468	Technology Acceptance Model for Adopting E-Accounting Information System Based on Open Source for SMEs	[E-computing Technologies]	Inayatulloh Inayatulloh
1570734704	Prediction of Consumer Purchase Intention on Green Product	[E-computing Technologies]	Guruh T Hariyadi; Adi Wibowo and Budi Warsito; Purwanto Purwanto; R Rizal Isnanto
1570732223	Digital Transformation in Healthcare: Are patients ready to adopt eHealth in Primary Health Care	[e-Health Technology]	Enny Rachmani; Kismi Mubarokah, Sri Handayani and Nurjanah Nurjanah; Haikal Haikal, Sylvia Anjani

			and Maryani Setyowati; Alvin Maulana Firza Yanuar
1570733138	Towards Healthcare Data Sharing: An e-Health Integration Effort in Indonesian District	[e-Health Technology]	Kadek Yota Ernanda Aryanto; Ketut Agus Seputra ; I Nyoman Saputra Wahyu Wijaya; I Wayan Abyong; Gede Aditra Pradnyana and A. A. Gede Yudhi Paramartha
1570735992	Non Invasive Blood Sugar Detection Using The Extraction Method Of Principal Component Analysis	[e-Health Technology]	Annelicia Eunice Arabelle; Wisnu Prasetyanto; Sari Ayu Wulandari
1570736201	analysis of electrocardiogram signal and ammonia concentration for clustering ASD condition	[e-Health Technology]	Matiin Bella Marchelliant; Aripin; Sari Ayu Wulandari
1570737220	Machine Learnings of Dental Caries Images based on Hu Moment Invariants Features	[e-Health Technology]	Yessi Jusman and Muhammad Khoirul Anam; Sartika Puspita; Edwyn Saleh

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Moderator	GALUH WILUJENG SARASWATI M.CS

#	Title	Paper topics	Authors
1570732717	Classification Types of Wood Furnitures Using Gray Level Co-Occurrence Matrix and K-Nearest Neighbor	[Computer Science and Information Technology]	Alvin Rainaldy Hakim; Yuni Handayani; Guruh Fajar Shidik and Ahmad Zainul Fanani
1570732791	Classification Using Backpropagation Neural Network on Tweet Emotion Intensity	[Computer Science and Information Technology]	Aditya Dwi Pratama; Muljono Muljono; Farrikh Alzami ; Catur Supriyanto; Moch Arief Soeleman; Ramadhan Renaldy
1570732811	Hybrid Method Based on Stacking for Sentiment Analysis of Indonesian Tweet Responding to COVID-19 Pandemic	[Computer Science and Information Technology]	Ramadhan Renaldy; Muljono Muljono; Guruh Shidik; Catur Supriyanto; M Soeleman and Ahmad Zainul Fanani ; Aditya Dwi Pratama
1570732890	Classification of Lung Diseases Based on Rontgen Images Using Support Vector	[Computer Science and Information Technology]	Siswoyo Siswoyo; Muljono Muljono; Catur Supriyanto

	Machine and Gray Level Co-Occurrence Matrix		
1570732924	Comparative Performance Study of ESP-NOW, Wi-Fi, Bluetooth Protocols based on Range, Transmission Speed, Latency, Energy Usage and Barrier Resistance	[Computer Science and Information Technology]	Dania Eridani, Adian Fatchur Rochim and Faiz Noerdiyan Cesara
1570732976	Threshold Value Optimization to Improve Fire Performance Classification Using HOG and SVM	[Computer Science and Information Technology]	Yuslena Sari; Puguh Prakoso and Reza Ramadhan ; Ricardus Anggi Pramunendar
1570733068	Classification of Citrus Type Based on Leaf Image Using Shape Extraction and GLCM with the Decision Tree Method	[Computer Science and Information Technology]	S Kholidah Rahayu Maharani; Abdul Syukur; Affandy Affandy; Mohammad Faishol Zuhri ; Moch Arief Soeleman; Aris Hindarto
1570733076	Dimensional Reduction with PCA for Feature Selection in Pedestrian Detection	[Computer Science and Information Technology]	Sukmawati Anggraeni Putri; Purwanto Purwanto

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Moderator	FILMADA OCKY SAPUTRA M.Eng

#	Title	Paper topics	Authors
1570732987	P2P For Prototype embedded system information on agriculture result using IoT	[Electrical and Electronic Technology]	Fredy Susanto Susanto; Moch Arief Soeleman; Pulung Nurtantio Andono; Pujiono Pujiono; Edy Noersasongko
1570733058	A Design of Automatic Photovoltaic Pollutant Mitigation Device Based on Fuzzy Logic Controller	[Electrical and Electronic Technology]	Soediby Soediby; Avian Lukman Setya Budi; Mochamad Ashari; Moch Siswan Afandi; Feby Agung Pamuji
1570733063	Standalone Wind Turbine Power Stability Based on Battery and Supercapacitor Hybrid System	[Electrical and Electronic Technology]	Soediby Soediby; Avian Lukman Setya Budi; Feby Agung Pamuj; Sjamsjul Anam; Mochamad Ashari
1570733064	Photovoltaic Sudden Cloud Compensation Device Using Modified LCL Filter Converter Configuration	[Electrical and Electronic Technology]	Siti Zaenab Nurul Haq; Avian Lukman Setya Budi; Soediby Soediby; Feby Agung Pamuji

1570736277	RGB Channel Analysis for Glomerulus and Proximal Tubule Detection in Kidney Histology Image	[Electrical and Electronic Technology]	Ima Kurniastuti; Ula Nur Rahmatin, Firman Yudianto and Tri Deviasari Wulan
1570737053	Design and Implementation of One-Leg and PI Control Single-Phase H-Bridge Current Regulated Inverter	[Electrical and Electronic Technology]	Leonardus Heru Pratomo and Samuel Aditya
1570737054	Limiting Switching in Hysteresis Control Strategy of Single Phase Full Bridge Current Regulated Inverter	[Electrical and Electronic Technology]	Leonardus Heru Pratomo; Sandy Pratama Poetra
1570737314	Modified Combined LEACH and PEGASIS Routing Protocol for Energy Efficiency in IoT Network	[Electrical and Electronic Technology]	Fadhel Ramadhan, Rendy Munadi and Istikmal Istikmal

Room	A10
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Moderator	DE ROSAL IGNATIUS MOSES SETIADI M.Kom

#	Title	Paper topics	Authors
1570732275	Employees' Perception toward the Implementation of E-Learning Culture Training Program	[Technology for Language and Literature Study]	Agnes Herawati
1570732957	Examining Students' Preferences of Quizizz and Kahoot's as Formative Assessment and Competitiveness	[Technology for Language and Literature Study]	Abdul Aziz Turhan Kariko and Paramita Ayuningtyas
1570732977	Teachers' Challenges and Needs in E-Learning Environment	[Technology for Language and Literature Study]	Clara Herlina Karjo; Wiwik Andreani, Agnes Herawati and Yi Ying Liem
1570733034	Students' (un)Readiness in Facing Virtual Learning Technological Challenges	[Technology for Language and Literature Study]	Wiwik Andreani and Agnes Herawati; Clara Herlina Karjo ; Liem Yi Ying and Andi Yasyfin; Krystl Marie

1570733674	Empathy and Connection: Studying Multicultural Literature in Virtual Classrooms	[Technology for Language and Literature Study]	Paramita Ayuningtyas, Andreas Akun and Retnowati Pareanom
1570736746	Cosmopolitan Pedagogical Paradigm for Digital Native	[Technology for Language and Literature Study]	Maria Tamarina Prawati