

ICCCST 2022

27th –28th August 2022, Virtual Conference

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The 9th International Conference on Computational Science and Technology

CONFERENCE PROGRAM DAY 1: 27TH AUGUST 2022

9:00 – 9:15	WELCOMING AND OPENING REMARKS https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=m4c66c35541864d39e85fa9a72ed5629c		
9:15 – 10:00	KEYNOTE 1: Associate Professor Dr. Yuto Lim, School of Information Science, Security and Networks Area, Japan Advanced Institute of Science and Technology, Japan TITLE: Beyond 5G/6G and Cyber-Physical System for Society 5.0		
10:05 – 10:50	KEYNOTE 2: Prof. Amir Akramin Bin Shafie, Director, Research Management Centre, International Islamic University Malaysia TITLE: Mechatronics Evolution for Industry 4.0		
SESSION	A	B	C
11:00 – 1:00	MACHINE LEARNING AND KNOWLEDGE DISCOVERY I (SESSION A) CHAIR: ASSOC. PROF. TS. DR. KAH ONG MICHAEL GOH https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=m4c66c35541864d39e85fa9a72ed5629c	INFORMATION SYSTEMS AND TECHNOLOGY (SESSION B) CHAIR: DR. KAUTHAR MOHD DAUD https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=m2d2a52fb1ff413d74203134ba5c442fd	NETWORKING AND IOT (SESSION C) CHAIR: TS. DR. MOHD. AZAM BIN DIN https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=ma8352a1f7faf55997aea5056185903c9
1-2:00	LUNCH BREAK		
SESSION	D	E	F
2:00 – 5:30	MACHINE LEARNING AND KNOWLEDGE DISCOVERY II (SESSION D) CHAIR: DR. TIEN-PING TAN https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=m4c66c35541864d39e85fa9a72ed5629c	COMPUTER VISION AND VIRTUAL REALITY (SESSION E) CHAIR: DR. GWO CHIN CHUNG https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=m2d2a52fb1ff413d74203134ba5c442fd	SMART TECHNOLOGIES (SESSION F) CHAIR: TS. DR. RAMAKRISHNAN KALAIMAGAL https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=ma8352a1f7faf55997aea5056185903c9
5:30	CONFERENCE DAY 1 ENDS		

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CONFERENCE PROGRAM DAY 2: 28TH AUGUST 2022

12:00	WELCOMING REMARKS BY ASSISTANT PROFESSOR DR. ZAMHAR ISWANDONO BIN AWANG ISMAIL (HIGHER COLLEGE OF TECHNOLOGY, UNITED ARAB EMIRATES) https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=md29039f810f31ab5ddac0ca04a7f0a0c	
12:15 – 1:00	KEYNOTE 3: Prof. Dr. Chan Chee Seng, Department of Artificial Intelligence, Faculty of Computer Science & Information Technology TITLE: DeepIP: Intellectual Property Protection for Deep Learning Model	
1:05 – 1:50	KEYNOTE 4: Mohd Helmy Abd Wahab, Department of Computer Engineering, Faculty of Electrical and Electronic Engineering, Universiti Tun Hussein Onn Malaysia TITLE: Towards Cyber-physical Concept in Designing Smart Applications	
SESSION	G	H
2:00 – 4:00	SMART INFORMATION TECHNOLOGY CHAIR: TS. DR. KHOH WEE HOW https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=md29039f810f31ab5ddac0ca04a7f0a0c	MATHEMATICS AND MODELLING CHAIR: TS. DR. ASLINA BAHARUM https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=m2cab83f7780334530bdec19b10c4de98
4:00	CLOSING CEREMONY	

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(SESSION A) MACHINE LEARNING AND KNOWLEDGE DISCOVERY I CHAIRPERSON: ASSOC. PROF. TS. DR. KAH ONG MICHAEL GOH https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=m4c66c35541864d39e85fa9a72ed5629c			
	PAPER ID	TITLE	AUTHORS / PRESENTER (BOLDED)
11:00 – 1:20			
11:00 – 11:20	5363	A DEEP LEARNING MODEL WITH NAME ATTENTION TO PREDICT THE STOCK TREND FROM NEWS HEADLINE	TIEN-PING TAN , MARWAN ALEASA, HUAH YONG CHAN, KENG HOON GAN AND PHAIK CHING SOON
11:25 – 11:40	1723	DEPRESSION DETECTION BASED ON FEATURES OF DEPRESSIVE BEHAVIOUR THROUGH SOCIAL MEDIA ANALYTIC: A SYSTEMATIC LITERATURE REVIEW	NUR AMIRA MAT RIPAH , ALIZA ABDUL LATIF, ZAIHISMA CHE COB, SULFEEZA MOHD DRUS, RINA MD ANWAR AND HUSNI MOHD RADZI
11:45 – 12:05	6857	DEVELOPMENT OF A DETECTION SYSTEM FOR ENDANGERED MAMMALS IN NEGROS ISLAND, PHILIPPINES USING YOLOV5N	JOHN ALFRED CASTANEDA, ANGELO DE CASTRO, MICHAEL AARON SY , NOUAR ALDAHOU, MYLES JOSHUA TAN AND HEZERUL ABDUL KARIM
12:10 – 12:30	5364	HAND GESTURE SIGNATURE RECOGNITION WITH MACHINE LEARNING ALGORITHMS	AZRA IZNI BINTI AZLIN , YING HAN PANG, WEE HOW KHOH AND SHIH YIN OOI
12:35 – 12:55	4609	IDENTIFICATION AND ANALYSIS OF MAIZE LEAF DISEASES AND INSECT PESTS BASED ON MACHINE LEARNING	XU MING , SITI ARPAH AHMAD AND SHAFAT IBRAHIM
1:00 – 1:20	8312	LONG COVID EMOTION ANALYZER: USING MACHINE LEARNING APPROACH	RAMAKRISHNAN KALAIMAGAL , BALAKRISHNAN VIMALA, GAN JOO HAN AND NG KEE SEONG
1:20 – 2:00			LUNCH BREAK

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(SESSION B) INFORMATION SYSTEMS AND TECHNOLOGY CHAIRPERSON: DR. KAUTHAR MOHD DAUD https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=m2d2a52fb1ff413d74203134ba5c442fd			
	PAPER ID	TITLE	AUTHORS / PRESENTER (BOLDED)
11:00 – 1:20			
11:00 – 11:20	8753	A BLOCKCHAIN-BASED E-VOTING SYSTEM	MOHAMMAD HADIFF HAMIDEY AND SWEE-HUAY HENG
11:25 – 11:40	3317	EDUCATIONAL VIDEO PRODUCTION: LITERATURE REVIEW ON ISSUES AND CHALLENGES OF DIGITAL VIDEO COMPOSITION	NUR FARAHA HJ. MOHD. NAIM AND AG. ASRI AG. IBRAHIM
11:45 – 12:05	4972	INFORMATION TECHNOLOGY MODEL FOR HEALTH SECTOR IN OMAN	LOUAY AL NUAIMY AND YOUNIS AL-MAWALI
12:10 – 12:30	5672	METHOD FRAGMENTS FOR SERVICE ORIENTED ARCHITECTURE REALIZATION: REVIEW AND FUTURE RESEARCH DIRECTIONS	SUPRIYA PULPARAMBIL AND BASEL BANI-ISMAIL
12:35 – 12:55	<u>8586</u>	DATA ANALYSIS ON ERP SYSTEM OF EASY-PAY PAYMENT SERVICES	NEHA SURPAM AND APEKSHA SAKHARE
1:00 – 2:00			LUNCH BREAK

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(SESSION C) NETWORKING AND IOT CHAIRPERSON: TS. DR. MOHD. AZAM BIN DIN https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=ma8352a1f7faf55997aea5056185903c9			
	PAPER ID	TITLE	AUTHORS / PRESENTER (BOLDED)
11:00 – 1:20			
11:00 – 11:20	9138	AN OPTIMAL ACCESS POINT PLACEMENT FOR INDOOR COMMUNICATION	BASHAR ALATHARI , MOHAMMAD R RADI, MOHAMMED FALIH KADHIM, NABEEL SALIH ALI AND ZAID ABDI ALKAREEM ALYASSERI
11:25 – 11:40	7683	HYBRID WIRELESS HOME SECURITY SYSTEM USING BLUETOOTH AND IOT TECHNOLOGIES	GWO CHIN CHUNG , JUN JIAT TIANG, SOO FUN TAN AND KHAN VUN TEONG
11:45 – 12:05	0812	SECRET KEY DESIGN USING AN ALGEBRAIC PROCEDURE (KAP) FOR ENCRYPTED ENERGY INTERNET-OF-THINGS (EIOT) CONTENTS	ABBAS AL-GHAILI , HAIROLADENAN KASIM, NAIF MOHAMMED ALI AL-HADA, ZAINUDDIN HASSAN, RIDHA OMAR AND MARINI OTHMAN
12:10 – 12:30	9600	VANET PERFORMANCE EVALUATION FOR MALAYSIAN URBAN FEDERAL HIGHWAY	NURSHAIRILY IDURA RAMLI , ARIEF FAHMI MOHD FUAD, MOHD FAISAL IBRAHIM AND MOHD IZANI MOHAMED RAWI
12:35 – 12:55	<u>9468</u>	A STUDY ON BANDWIDTH RECYCLING IN BROADBAND WIRELESS ACCESS	NURMIRZA AQILAH BINTI ROSLI , KUOK KWEE WEE, SIEW-CHIN CHONG, YIT YIN WEE AND TZE HUI LIEW
1:00 – 2:00			LUNCH BREAK

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2:00 – 5:00	<p>(SESSION D) MACHINE LEARNING AND KNOWLEDGE DISCOVERY II CHAIRPERSON: DR. TIEN-PING TAN https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=m4c66c35541864d39e85fa9a72ed5629c</p>		
	PAPER ID	TITLE	AUTHORS / PRESENTER (BOLDED)
2:00 – 2:20	5323	PREDICTION OF CO2 BREAKTHROUGH TIME IN PACKED BED ADSORPTION COLUMN USING ARTIFICIAL NEURAL NETWORK	MOHD HARDYANTO VAI BHRUN, NORASIKIN OTHMAN, AWANG BONO AND MUHAMMAD ABBAS AHMAD ZAINI
2:25 – 2:40	9326	THE HYBRID OF WOABAT-IFDO OPTIMIZATION ALGORITHM AND ITS APPLICATION IN CROWD EVACUATION SIMULATION	HAMIZAN SHARBINI, ROSELINA SALLEHUDDIN AND HABIBOLLAH HARON
2:45 – 3:05	9470	CYBERBULLY DETECTION SURVEY: MALAY-ENGLISH GLOSSARY OF CYBERBULLYING INCIDENTS	MARINA MD. DIN, FIZA ABDUL RAHIM, RINA MD. ANWAR, ASMIDAR ABU BAKAR AND ALIZA ABDUL LATIF
3:10 – 3:30	5804	IDENTIFICATION OF BANANA LEAF DISEASES AND DETECTION	WASSEM I. A. E. ALTABAJI, WOOI HAW TAN AND CHEE PUN OOI
3:35 – 3:55	0825	OVERVIEW ON ONLINE EXAMINATION PROCTORING USING MACHINE LEARNING	AIN NAJIHA MOHAMAD NOR, KAUTHAR MOHD DAUD, NORAMALINA MOHD HATTA AND NURUL IZRIN MD SALEH
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(SESSION E) COMPUTER VISION AND VIRTUAL REALITY CHAIRPERSON: DR. GWO CHIN CHUNG https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=m2d2a52fb1ff413d74203134ba5c442fd			
	PAPER ID	TITLE	AUTHORS / PRESENTER (BOLDED)
2:00 – 5:00			
2:00 – 2:20	9649	DESIGN AND DEVELOPMENT OF MAJI MOUNTAIN GROTTOS IMMERSIVE VIRTUAL REALITY LEARNING ENVIRONMENT	YING CAO, GIAP WENG NG AND HUI WANG
2:25 – 2:40	1450	FACE AUTHENTICATION SAFE BOX FOR MULTIPLE USERS	MIN NING OOI, KIM GAIK TAY AND CHANG CHOON CHEW
2:45 – 3:05	5003	GAMIFIED AUGMENTED REALITY MOBILE APPLICATION FOR TOURISM IN KUCHING	CHUNG ANG TAY, BRYAN BENJAMIN DOMINIC, HAI INN HO, NORAHIMA ANNUAR AND NUR ELANA MOHD SAFERINOR
3:10 – 3:30	<u>3322</u>	AI-BASED ATTENDANCE SYSTEM USING VEHICLE LICENSE PLATE DETECTION AND RECOGNITION	MOHAMMAD ALAZAWI, RUSUL AL LUHAIBI, MAATHER AL DARMAKI AND RAYA AL MAHRUQI
3:35 – 3:55	7437	AN INVESTIGATION OF THE RELATIONSHIP BETWEEN AGRICULTURAL PRICE AND ITS DETERMINANTS IN MALAYSIA	WENG SAN WONG, ZHIYUAN CHEN AND WING LEONG TEO
4:00 – 4:20	2224	VIRTUAL REALITY VEHICLE INSPECTION ROUTINE (VR-VIR): EVALUATION OF TECHNOLOGY ACCEPTANCE	NOR AZURA KAMARULZAMAN, CHEONG SOON NYEAN, DENDI PERMADI AND MAZLAN MAHADZIR
4:20			CONFERENCE DAY 1 ENDS

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(SESSION F) SMART TECHNOLOGIES CHAIRPERSON: TS. DR. RAMAKRISHNAN KALAIMAGAL https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=ma8352a1f7faf55997aea5056185903c9			
	PAPER ID	TITLE	AUTHORS / PRESENTER (BOLDED)
2:00 – 5:00			
2:00 – 2:20	8967	SIFT-BASED COPY-MOVE FORGERY DETECTION USING CANNY EDGES DETECTOR AND BLOBS	BASHIR IDRIS, LILI N. ABDULLAH , MOHD TAUFIK ABDULLAH SELIMUN AND ALFIAN ABDUL HALIN
2:25 – 2:40	0848	FACIAL MICRO-EXPRESSIONS ANALYSIS: ITS DATABASES, FEATURE EXTRACTION, AND CLASSIFICATION METHODS	WEE HOW KHOH , ALVIN FANG CHUEN LIM, YING HAN PANG AND HUI YEN YAP
2:45 – 3:05	2242	ATTENDANCE MANAGEMENT SYSTEM WITH HALF-COVERED AND FULL-FACIAL RECOGNITION FEATURE	CHECK YEE LAW, KAH ONG MICHAEL GOH , CU KANG TIN, CONNIE TEE AND YONG WEE SEK
3:10 – 3:30	3935	FITWEET: ARDUINO-BASED SMARTWATCH FOR EARLY ANTICIPATORY ANXIETY NOTIFICATION SYSTEM	MUHAMMAD RAHIMAN ABDUL MANAB , NUR FAIDZ HAZIRAH NOR'AZMAN, CHEMPAKA SERI ABDUL RAZAK, HASNI MEON AND SITI HAFIZAH AB HAMID
3:35 – 3:55	2352	EMPLOYING SMART EDUCATIONAL AIDS AND MULTIMEDIA TO TEACH READING SKILL TO STUDENTS WITH SPECIFIC LEARNING DIFFICULTY: EFFECTIVENESS IDENTIFICATION AND TASK SPECIFICITY	SADEQ ALI SAAD AL YAARI , MUHAMMAD ALKHUNAYN, AYMAN AL YAARI, MONTAHA AL YAARI, AAYAH AL YAARI, ADHAM AL YAARI, SAJEDAH AL YAARI AND FATEHI EISSA
4:00 – 4:20	3946	STUDENT'S MENTAL HEALTH DIAGNOSTIC EXPERT SYSTEM USING DASS ANALYSIS AND RULE-BASED REASONING: A PROPOSAL	NUR HANANI AZAMI , FARIDAH HANI MOHAMED SALLEH, HUSNI MOHD RADZI, NOR ZAKIAH GORMENT AND AHMAD IKHSAN ABDUL AZIZ
4:20	CONFERENCE DAY 1 ENDS		

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(SESSION G) SMART INFORMATION TECHNOLOGY CHAIRPERSON: TS. DR. KHOH WEE HOW https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=md29039f810f31ab5ddac0ca04a7f0a0c			
	PAPER ID	TITLE	AUTHORS / PRESENTER (BOLDED)
2:00 – 5:00			
2:00 – 2:20	1297	THE DESIGN OF A NEW IT GOVERNANCE FRAMEWORK TO OPTIMIZE THE UTILIZATION OF INFORMATION TECHNOLOGY FOR MSME	YUSUF WIBISONO AND YANTI ROSMUNIE
2:25 – 2:40	8001	THE PERSPECTIVES ON DEVELOPING A CONCEPTUAL MODEL FOR EXPLORING EMERGENT BEHAVIORS IN COMPLEX SYSTEMS	SA'ADAH HASSAN , NOVIA INDRIATY ADMODISASTRO, HAZURA ZULZALIL AND MOHD HAFEEZ OSMAN
2:45 – 3:05	4540	COMPLEMENTARY PREPARATION FOR FRAME ALIGNMENT ALGORITHMS USING PYNQ-Z2 FPGA	AARON ELDRICH WONG , ROGER LUIS UY, STANLEY VINCENT LIM, STEVEN EDWARD LIM AND CARLOS LOUIS TING
3:10 – 3:30	0127	ANALYSIS ON THE PERFORMANCE OF HEALTHCARE INDUSTRY IN MALAYSIA WITH TOPSIS MODEL	WENG HOE LAM, WENG SIEW LAM, KAH FAI LIEW AND MOHD AZAM DIN
3:35 – 3:55	4984	A SIMULATION APPROACHES IN MODELLING THE ASSESSMENT FOR EVACUATION MODEL	AMIR HAIKAL ABDUL HALIM , KHYRINA AIRIN FARIZA ABU SAMAH, LALA SEPTEN RIZA AND RAIHAH AMINUDDIN
4:00 – 4:20	2142	ANALYZING THE FINANCIAL PERFORMANCE OF TRANSPORTATION COMPANIES WITH GOAL PROGRAMMING MODEL	WENG HOE LAM, PEI FUN LEE, WENG SIEW LAM AND MOHD ABIDIN BAKAR
4:25 – 4:45	7358	EXPLORATION & SHOWCASE OF FSMS & HFSMS TRAFFIC IN LOW-COST EDUCATIONAL DRIVING SIMULATOR	TYLER CHENG , SARINA MANSOR, JI-JIAN CHIN, HEZERUL ABDUL KARIM AND KAR-WENG BAN
4:50 – 5:10	<u>8868</u>	EQUIPMENT FAILURE ANALYSIS FOR OIL AND GAS INDUSTRY WITH AN ENSEMBLE PREDICTIVE MODEL	ZHIYUAN CHEN , OLUGBENRO. O SELERE AND NICHOLAS LU CHEE SENG
5:10			CLOSING CEREMONY https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=m2cab83f7780334530bdec19b10c4de98

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CONFERENCE PROGRAM DAY 2: 28TH AUGUST 2022

(SESSION H) MATHEMATICS AND MODELLING CHAIRPERSON: TS. DR. ASLINA BAHARUM https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=m2cab83f7780334530bdec19b10c4de98			
	PAPER ID	TITLE	AUTHORS / PRESENTER (BOLDED)
2:00 – 5:00			
2:00 – 2:20	6622	FITTING GENERALIZED TEMPERED STABLE DISTRIBUTION: FRACTIONAL FOURIER TRANSFORM (FRFT) APPROACH	AUBAIN H NZOKEM AND VOLITION T. MONTSHIWA
2:25 – 2:40	0117	ITERATIVE METHOD FOR SOLVING NONLINEAR FREDHOLM INTEGRAL EQUATIONS USING QUARTER-SWEEP NEWTON-PKSOR METHOD	LABIYANA HANIF ALI, JUMAT SULAIMAN AND AZALI SAUDI
2:45 – 3:05	8418	A STUDY ON STRAIN-BASED ELEMENTS FOR SOLID MECHANICS: INITIAL FORMULATION	LOGAH PERUMAL, KOH WEI HAO AND PALANISAMY CHOCKALINGAM
3:10 – 3:30	7301	A STUDY ON THE PERFORMANCES OF THE SPRT CONTROL CHART WHEN ESTIMATING PROCESS PARAMETERS	JING WEI TEOH, WEI LIN TEOH, LAILA EL-GHANDOUR, ZHI LIN CHONG AND SIN YIN TEH
3:35 – 3:55	0908	DEVELOPMENT OF SYSTEMATIC GUIDANCE SYSTEM (SIPANTIK) FOR THE PRODUCTION OF TEST ITEMS	ZYALIAH @ MAYA RAMDAN, ASLINA BAHARUM AND CHRISTINA ANDIN
4:00 – 4:20	8252	PERFORMANCE ANALYSIS OF TRANSFORMERLESS PHOTOVOLTAIC THREE-PHASE INVERTER USING SINUSOIDAL PULSE WIDTH MODULATION (SPWM) METHOD	MUHAMMAD IRWANTO, NUR AMIEZA EZZETTE MOHAMAD FOZE AND YOGA TRI NUGRAHA
4:25 – 4:45	9577	AUTOMATED PREDICTIVE ANALYTICS IN DETECTING TROJAN HORSE MALWARE	MULIATI ZAKARIA AND MANMEET MAHINDERJIT SINGH
4:50 – 5:10	1813	MOVIES AND LEARNING: DOES WATCHING MOVIES HELP STUDENTS IMPROVE LEARN ENGLISH?	ASLINA BAHARUM, NUR FARAHA MOHD NAIM, ROZITA ISMAIL, FARHANA DIANA DERIS, NOORSIDI AIZUDDIN MAT NOOR AND SHALIZA HAYATI A. WAHAB
5:10			
CLOSING CEREMONY https://ums-edu-my.webex.com/ums-edu-my/j.php?MTID=m2cab83f7780334530bdec19b10c4de98			