

Conference Schedule

Day 1, Session 1, Tuesday, 11 December 2018

Room 1 (3:15 pm – 5:00 pm):

Chair:

Alternate:

<i>Paper ID</i>	<i>Presenter's Name</i>	<i>Paper's Title</i>
18-1454	MOHAMMAD A. ALAHMAD	DESIGN OF A NEW CRYPTOCURRENCY – MICOIN
18-1016	MEHDI E BADI MANAA, RASHA HUSSEIN JWDHA 2	A ROBUST DOCUMENTS SECURE APPROACH USING BLOWFISH ALGORITHM IN THE CLOUD COMPUTING
18-1055	HAYDER AYAD KHUDHAIR 1, SAAD TALIB HAS SON2	MULTI OBJECTIVE OPTIMIZATION MODEL FOR COVERAGE AND CONNECTIVITY IN WSNs
18-1434	ALY A GHANIM S UL I AMAN 1, SUFYAN SALIM MAHMOOD AL DABBAGH 2, KHALID ABDUL KAREEM AL-ENEZI 3, JASSIM MOHAMMADA LWU HAIB 4	VULNERABILITIES AND IMPROVEMENTS ON 4G/LTE AND LTE-A SECURITY: REVIEW PAPER
18-1494	MADIHAH SHEIKHA BDU LAZIZ 1, PANADDA AUYPHORN 2, MOHDSYARQAWY HAMZAH 3, ROSLINA OTHMAN 4	TYPES OF DIGITAL GAMES WITH ISLAMIC
18-1460	MADIHAH SHEIKH ABDULAZIZ 1, MOHDSYARQAWY HAMZAH 2, ROSLINA OTHMAN 3	THE BENEFIT OF DIGITAL GAMES FROM THE ISLAMIC PERSPECTIVES: VIEWS FROM THE MUSLIM SCHOLARS
18-1449	ALIBRAHIM LATIF 1, AQIL M. DAHER 2, AZIZAH SULIMAN 3, OMAR ADIL MAHDI 4, MARINI OTHMAN 15	FEASIBILITY OF IOT APPLICATION FOR REAL-TIME HEALTH CARE FOR MALAYSIAN PILGRIM
18-1019	ISRAA HADI ALI 1, TALIB T. AL-FATLAWI 2	VIDEO'S CUT TRANSITIONS DETECTION BASED ON MULTIPLE FEATURES

Day 1, Session 1, Tuesday, 11 December 2018

Room 2 (3:15 pm – 5:00 pm):

Chair:

Alternate:

<i>Paper ID</i>	<i>Presenter's Name</i>	<i>Paper's Title</i>
18-975	HAS SAN HADI SAL EH 1, SAAD TALIB HAS SON 2	IMPROVING COMMUNICATION RELIABILITY IN VEHICULAR NETWORKS USING DIVERSITY TECHNIQUES
18-974	SAFA SAAD A. AL-MURIEB	TRACK MANAGEMENT: MANAGE OBJECT BIRTH AND DEATHS USING NEAREST NEIGHBOUR TECHNIQUE
18-1263	TAWFIQA. AL-ASSADI 1, ABDUL KADHEM ABDUL KAREEM ABDUL KADHEM 2	TRAJECTORY EXTRACTION, SIMPLIFICATION AND REPRESENTATION BASED ON PHASE CORRELATION AND DYNAMIC CHAIN CODE FOR FORWARD FACING CAMERA
18-1408	ABDUL RAHMAN ALKANDARI 1, NAYFAH MOHSEN ALMUTAIRI 2, SUFYAN ALDABBAGH 3, MOHAMMAD A. ALAHMAD 4	MULTI-SENSOR LEAKAGE DETECTOR FOR ROBOT FOR NUCLEAR RADIATION AND CHEMICALS
18-1427	HAIDER M. HABEB 1, AHMED AL-AZAWI 2, NABEEL AL-ARAJI	DEVELOPING A HEALTH CARE RECOMMENDERS SYSTEM USING AN ENHANCED SYMPTOMS-BASED COLLABORATIVE FILTERING TECHNIQUE
18-1432	SUFYAN SALIM MAHMOOD ALDABBAGH 1, ALY A GHANIM S UL I AMAN 2, KHALID ABDUL KAREEM AL-ENEZI 3, KHALEDA LHATHEM 4	INTENSIVE COMPARISON BETWEEN BITCOIN AND ETHEREUM
18-962	ALIFAQALI 1, WESAMS. BHAYA 2	SOFTWARE DEFINED NETWORK (SDN) SECURITY AGAINST RARP POISONING ATTACK
18-1502	ALIHADI HASANI 1, AHMED T. SADIQ 2	ROBOT PATH PLANNING BASED ON HYBRID IMPROVED D* WITH PSO ALGORITHM IN DYNAMIC ENVIRONMENT

Day 2, Session 2, Wednesday, 12 December 2018

Room 1 (9:00 am – 10:30 am):

Chair:

Alternate:

<i>Paper ID</i>	<i>Presenter's Name</i>	<i>Paper's Title</i>
18-1258	SABAH MOHAMMED FA YADH1, SAAD TAL IB HAS SAN2	ASUGGESTEDAPPROACHTOMODELTHEAIR TRAFFICMANAGEMENTSYSTEMS
18-1435	TAKUMI SAS E 1, RAINI HAS SAN2	BRAINANDARTIFICIALINTELLIGENCE:FROM THEVIEWPOINTOFSPONTANEOUSANDTASK- EVOKEDBRAINDYNAMIC
18-1490	SA FAA S . MAT T ER 1, IMAD F . AL SHAIKHLI 2, A I SHA H. A . HASHIM3	THEORETICALREVIEWOFFROUTINGPROTOCOLS USEDFORWCN
18-1440	KAMALAHMEDAL-KHAYYAT1, IMADFAKHRIAL-SHAIKHLI 2	INCREASINGTHERUNSINCOMPRESSEDATAUSINGADEDIC ATEDMOVETOFONTALGORITHM
18-1407	ABDU L RAHMA N A L KANDAR I 1, NAY FAH MOH S EN A LMUTA I R I 2, WASMYA AL HAY YAN3, ABE E R E S S A A LOMAI R I 4	GOOGLEPROJECTTANGOANDARCOREUNDER THEVIEWOFAUGMENTEDREALITY
18-1154	ALHARI TH A . ABDULAH1, YAS S ER H . JAS S EM2	ENHANCEMENTOFQUANTUMKEY DISTRIBUTIONPROTOCOLBB84
18-1085	ISHRAQ ABDUL ALAMEER1, RA FID SAGBAN2	ACOMPARATIVEEVALUATIONOFFPARAMETER ADAPTATIONMETHODSINANTCOLONY OPTIMIZATION
18-1492	MOHAMMEDA MJAR RAH1, RASHIDAL-ZUBAIDY 2	ENHANCINGASSOCIATIVECLASSIFICATIONTECHNIQUEFO RSPAMDTECTION

Day 1, Session 2, Wednesday, 11 December 2018

Room 2 (9:00 am – 10:30 am):

Chair:

Alternate:

<i>Paper ID</i>	<i>Presenter's Name</i>	<i>Paper's Title</i>
18-1473	HAMID HAN TOOS H, J E B UR 1, WAE L JAB BAR AL - N IDAWI 2, OME E DKAMAL K HOR S HE ED3, SA BA KAMI L JAAFAR 4	INTRUSIONDETECTIONSYSTEM:PRINCIPLES,TAXONOMY,C HALLENGESANDGENERICMODE
18-1431	SUFYANSALIM MAHMOODAL DABBAGH1, ALYAAGHAN IMSULIAMAN2, KHALIDABD ULKAREEMAL-ENEZ13, NAS ERSAOU DALAZMI4	PROPOSEDMETHODTOGENERATEINVOLUTIVES-BOX
18-1433	SUFYANSALIM MAHMOODAL DABBAGH1, ALYAAGHAN IMSULIAMAN2, KHALIDABD ULKAREEMAL-ENEZ13, NAS ERSAOU DALAZMI4 KHALAFH .ALENEZ14	SECURITYOF4-BITS-BOXES
18-1381	SAMER HUS SE IN1, AHMEDAL- OBAIDI 2	ANIMPROVEDCROWSEARCHALGORITHMFOR SOLVINGTHE T RAVELINGSALESMANPROBLEM
18-1474	MU HAN ED AL -H AS H IMI 1, WAE L JAB BAR AL - N IDAWI 2, MAR IN I OT HMAN 3, MOH AN A AD S HAK I R 4, H I D AY AH S U L A I M A N 5	EVALUATEINFORMATIONSECURITYGOVERNANCEFRAMEW ORKSINCLOUDCOMPUTINGENVIRONMENTUSINGMAINAN DSUBCRITERIA
18-1791	KARRAR SHARE E F MOH S EN1, AHMED T . SADIQ2	RANKINGBASEDVOTINGFORRANDOMFOREST ALGORITHM
18-1015	GHAIDAA A. AL - SUL TANY 1, IMAN K . ABBOOD2	ACADEMICAUTHORSTRENDSDETERMINATION USINGTOPICCLUSTERING
18-1422	MOHAMED ADEN IGHE 1, S I T I ASMA MOHAMMED2, A ZLI N NORDIN3	IMPROVINGINFORMATIONQUALITY REQUIREMENTSINONLINEHEALTH INFORMATIONSYSTEMS:ALITERATURE REVIEWONTHEPREVIOUSFRAMEWORKS

Day 2, Session 3, Wednesday, 12 December 2018

Room 1 (10:45 am – 11:55 am):

Chair:

Alternate:

<i>Paper ID</i>	<i>Presenter's Name</i>	<i>Paper's Title</i>
18-1386	AHMED RASHID ALKHUWAYL IDEE	EXTENDED UNIFIED THEORY ACCEPTANCE AND USE TECHNOLOGY (UTAUT) FORE-LEARNING
18-970	W. AL-HAMEED1, N. FADEL2	DEFECT DETECTION BASED OPTIMIZED THRESHOLD OF DECISION TRE
18-1430	SUFYANSALIM MAHMOOD ALDABBAGH1, ALYAAGHANIMSULIAMAN2, KHALID ABDULKAREEMAL-ENEZI3, ABDULRAHMAN YOUSEF ALENEZI4	IMPROVING THE COST OF 4G/LTE ALGORITHM BY USING GOLBC ALIGHTWEIGHT BLOCK CIPHERALGORITHM
18-1447	KHALID ABDULKAREEMAL-ENEZI1, SUFYANSALIM MAHMOOD ALDABBAGH2, IMAD FAKHRITAHAL SHAIKHLI3, JASSIM MOHAMMAD ALWUHAIB4	THE INFLUENCE OF INTERNET AND SOCIAL MEDIA ON PURCHASING DECISIONS IN INDONESIA AND A COMPARISON BETWEEN INDONESIA AND KUWAIT
18-1373	AHMED T. SADIQ1, FIRAS A. RAHEEM2, NOOR ALHUDA F. ABBAS	ROBOT ARM TRAJECTORY PLANNING OPTIMIZATION BASED ON INTEGRATION OF PSO AND A* ALGORITHM
18-1436	CUT AMALIA SAFFIERA1, RAINI HASAN12, AMELIA RITAHANI ISMAIL13	PREVENTIVE AND CURATIVE PERSONALITY PROFILING BASED ON EEG, ERP, AND BIG FIVE PERSONALITY TRAITS: A LITERATURE REVIEW
18-1406	NAYFAH MOHSEN ALMUTAIRI1, ABDULRAHMAN ALKANDARI2, ABEER ESSALOMAIRI3	PRODUCTS SEARCHING AND LOCATING SERVICE SYSTEM IN IOS MOBILE USING EAN BARCODE AND GPST TECHNOLOGY
18-1425	ALAA HASAN1, NADIA IBRAHIM2, MARWAH NIHAD3	PROPOSED A ROBUST MULTIPLE COLOR IMAGE WATERMARKING USING DISCRETE WAVELET TRANSFORM BASED TECHNIQUE

Day 2, Session 3, Wednesday, 12 December 2018

Room 2 (10:45 am – 11:55 am):

Chair:

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<i>Paper ID</i>	<i>Presenter's Name</i>	<i>Paper's Title</i>
18-1441	NAJMA IMTIAZ ALI1, SUHALA SAMSURI2, MUHAMMAD SADR ABUSMAN3, IMTIAZ ALISMAN3, IMTIAZ ALIBROHI4, ASADULLAH SHAH5	EFFECTS OF SOCIOECONOMIC CHARACTERISTICS ON ONLINE PURCHASE INTENTION AMONG MALAYSIANS
18-1089	NOOR AZI ZAH MOHAMMAD ALI1, SITIASMA BINTI MOHAMMED2	HEALTH INFORMATION SYSTEM (HIS) SURVIVAL FRAMEWORK
18-1486	ALYAAGHANIMSULIAMAN TAEFGHANIM HAMEED2, SUFYANSALIM MAHMOOD ALDABBAGH3, KHALID ABDULKAREEMAL-ENEZI4 HUSAINYASER ALSAFRANS	DESIGNING AND DEVELOPING A DBMS FOR MOSUL UNIVERSITY BY USING PHP MYSQL
18-1405	ABDULRAHMAN ALKANDARI1, NAYFAH MOHSEN ALMUTAIRI2, ABEER ESSALOMAIRI3	REMOTE RADIO-FREQUENCY VEHICLES SYSTEM USING ARDUINO-PLATFORM CONNECTED WITH XBEE
18-1116	JAMAL H. ASSI1, AHMED T. SADIQ2	ITERATED STIMULATION ARTIFICIAL RECOGNITION IMMUNE SYSTEM
18-1508	SURIANI SULAIMAN1, UMAR IBN ALI2, MD. SHAIKOT HOSSEN3	A PREDICTIVE MODEL FOR THE POPULATION GROWTH OF REFUGEES IN ASIA: A MULTILINEAR REGRESSION APPROACH
18-1452	NURULIZATI MATRAZI1, ABDULWAHAB ABDULRAHMAN2, NORHASLINDA KAMAR UDDIN3	RESTING STATE EEG IN AUTISM SPECTRUM DISORDER IDENTIFICATION BASED ON NEUROPHYSIOLOGICAL INTERFACE OF AFFECT (NPIA) MODELLING
18-1458	JENAN S. ALDAKHEEL1, MOHAMMAD A. ALAHMAD2	COMPARISON BETWEEN BITCOIN AND QUARKCHAIN

Day 2, Session 4, Wednesday, 12 December 2018

Room 1 (12:00 pm – 1:00 pm):

Chair:

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<i>Paper ID</i>	<i>Presenter's Name</i>	<i>Paper's Title</i>
18-1550	MUSA HAME ED1 , SADDAM AHMED, AMER SAEED, AHMED SANAA	AN EFFICIENT MODEL FOR INCREASING RELIABILITY AND SECURITY OF INTERNET OF THINGS APPLICATIONS IN IRAQ
18-1513	FAYROUZ MOHAMED ALJADI 1, IBRAHIM ALMEER HAG2 , FARDOUS MOHAMMED ELJADI 3, IMAD FAKHRI AL-SHAIKHLI 4	ENHANCEMENT OF GRAIN-128 USING VARIABLE FEEDBACK POLYNOMIALS OF FLFSR
18-857	SHAKER K. ALI ZAHOR M. AYDAM2	CONVERT GESTURES OF ARABIC NUMBERS INTO VOICE
18-933	SARA Q. ABEDUL RIDHA1 , EMAN S. AL-SHAMERY 2	PAIRWISE DNA SEQUENCE ALIGNMENT USING MULTI-ZONE GENETICALGORITHM
18-1014	GHAIDAA A. AL-SULTANY 1, IMANK. ABBOD2	CONFERENCE EVENT SUGGESTION USING RANKED BASED HITS ALGORITHM
18-1603	AHMED SANA1 , QASIM HUSSEIN2 , AMER SAEED MUSA HAMEE D3	PERFORMANCE ANALYSIS OF CIRCULAR 16-QAM CONSTELLATION FOR SC-FDMA SYSTEMS
18-1496	NAYEF ALAWADHI 1, IMAD ALSHAIKHLI 2, ABDUL RAHMAN3, AKANDARI MAHNA ZTAHIR 4	OPTIMAL PATH PLANNING FOR URBAN VEHICLES USING IOT: A NEW NAVIGATION PERSPECTIVE
18-2003	NAWAF ILABDU LWAHAB 1, IMAD FAKHRI ALSHAIKHLI 2, RAINI HASSAN1 3, AMELIARRITAHANI ISMAIL 4	DETECTION OF CRACKED DIGITIZED PAINTINGS AND MANUSCRIPTS BASED ON THRESHOLD TECHNIQUES
18-1020	GHAIDAA A. AL-SULTANY 1, ASRAA A. ABDAL-AMEER 2	LOCATIONS RANKING USING PAGERANK ALGORITHM

Day 2, Session 4, Wednesday, 12 December 2018

Room 2 (12:00 pm – 1:00 pm):

Chair:

Alternate:

<i>Paper ID</i>	<i>Presenter's Name</i>	<i>Paper's Title</i>
18-1444	AMER KADHIM HADI	SECURE MULTIFUNCTIONAL ROBOT BASED ON CLOUD COMPUTING
18-1488	MUSTAFA KAMIL MAHDI 1, HUDANAJ INAWAF 2	FINDING OVERLAPPED COMMUNITIES IN DIRECTED NETWORK BASED ON IMPROVED CONGA
18-1414	MOHAMMAD RAHMAN1, MOHDSUHAIMI, ASADUL LAHSHAH	A MODEL OF FACTORS INFLUENCING CLOUD COMPUTING ADOPTION AMONG FACULTY MEMBERS AND STUDENTS OF HIGH EDUCATIONAL INSTITUTIONS IN BANGLADESH
18-1446	ABDESSELAM BEROUAL 1, IMADFAKHLI ALSHAIKHLI 2	ANDROID MALWARES AND DEFENSE TECHNIQUES
18-1549	QASIM HUSSEIN	HYBRID APPROACH TO DESIGN KEY GENERATOR OF CRYPTOSYSTEM
18-1375	ALAA HASAN1, MARWAH NIHAD2, NADIANIFE 3	THE INTERNET OF THINGS PRIVACY
18-932	W. AL-HAMEED1, N. FADEL 2	FUZZY LOGIC FOR DEFECT DETECTION OF RADIOGRAPHY IMAGE
18-1018	GHAIDAA A. AL-SULTANY 1, ASRAA A. ABDAL-AMEER 2	GEOTAGGED PHOTOS CLUSTERING USING ADAPTED DBSCAN ALGORITHM
18-1017	ASAAD SABAH HADI 1, SABA HU2	RESOURCE DESCRIPTION FRAMEWORK REPRESENTATION FOR TRANSACTION LOG FILE