

**2011 3rd International Conference on Computer Technology and Development
(ICCTD 2011)**

**2011 International Conference on Networks and Information
(ICNI 2011)**

**2011 International Conference on Software and Information Management
(ICSIM 2011)**

**2011 International Conference on Power Science and Engineering
(ICPSE 2011)**

Chengdu Conferences Schedule

Chengdu, China

November 25-27 2011

Co-Sponsored by



Lobby of Xinhua International Hotel(新华国际酒店大堂)**Registration Only: November 25, 2011 (Friday)****Add:No.8,Guzhongshi Street, Chengdu, Sichuan, PRC**

地址: 四川省成都市古中寺街8号

(028) 86615858

10:00—12:00	Arrival and Registration
13:00—17:00	

- Note:** (1) You can also register at any time during the conference.
 (2) Certificate of Participation can be collected at the registration counter.
 (3) The organizer won't provide accommodation, and we suggest you make an early reservation.

Venue: Room 501**Morning, November 26, 2011 (Saturday)**

09:00 - 09:05	Opening Remarks Prof. Wei Pan Southwest Jiaotong University, China
09:05 - 09:35	Keynote Speech I Prof. Tan Liansheng Computer Communications in Department of Computer Science, Central China Normal University, Wuhan, China
9:35-10:05	Keynote Speech II Prof. Yan Zhu Southwest Jiaotong University, China
10:05 - 10:20	Coffee Break
10:20- 10:50	Keynote Speech III Prof. Chin-Chen Chang Feng Chia University, Taiwan
10:50-11:20	Keynote Speech IV Prof. Tian-Rui Li Southwest Jiaotong University, China
11:20- 11:50	Keynote Speech V Prof. Yulin Wang International School of Software, Wuhan University, China
11:50-12:00	Group Photo Session

12: 00 - 13: 30	Lunch
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Venue: Room 502

Afternoon, November 26, 2011 (Saturday)

SESSION – 1 (ICCTD)

Time: 13:30 – 15:40

G0016	<p>THE COMPLEMENTARY DNA SEGMENT CLONING AND BIOINFORMATICS ANALYSIS OF INTS2 GENE IN GOOSE <i>SHUANG MA , CHUNCHUN HAN AND JIWEN WANG</i> INSTITUTE OF ANIMAL BREEDING & GENETIC,SICHUAN AGRICULTURAL UNIVERSITY</p>
G0030	<p>ARTIFICIAL INTERACTIVE NEURAL NETWORK – (AINN) <i>EDUARDO SANDE</i> UNIVERSIDADE FEDERAL DO RIO GRANDE DO NORTE</p>
G0040	<p>A NEW APPROACH TO ANNOTATE WEB IMAGES AND HOW TO SEARCH FOR THE PERSONAL IMAGES <i>MOHAMMAD YASREBI</i> DEPARTMENT OF COMPUTER, SHIRAZ BRANCH, ISLAMIC AZAD UNIVERSITY, SHIRAZ, IRAN</p>
G0043	<p>A PROTOTYPE OF AN ELECTRONIC BUSINESS SYSTEM USING AGILE METHODOLOGY: A CASE STUDY FOR THE ON-LINE OTOP STORE SYSTEMS IN THAILAND <i>AMNART POHTHONG AND IMRON WAEMONG</i> PRINCE OF SONGKLA UNIVERSITY, HAT YAI, THAILAND</p>
G0045	<p>DESIGNING USER AUTHENTICATION FOR U-BOOT <i>CHANGYANG LUO, GUOPING XIA AND DAN TIAN</i> UNIVERSITY OF ELECTRONIC SCIENCE AND TECHNOLOGY OF CHINA</p>
G0052	<p>COLOR SIMULATION APPLIED IN PHOTOMOSAIC <i>ZHENGKE GUI, JIANBOLIU AND FUCHEN</i></p>
G0058	<p>Q-AODV BASED ON REINFORCEMENT LEARNING ALGORITHM <i>WENJU XU, HONG JIANG, SHUANG WU AND XIAOLI WU</i> INFORMATION INSTITUTE OF SOUTHWEST UNIVERSITY OF SCIENCE AND TECHNOLOGY MIANYANG CN</p>
G0063	<p>AN AGE BASED DYNAMIC RESPECT FACTOR FOR PEDESTRIAN DYNAMICS <i>ZARITA ZAINUDDIN, KUMATHA THINAKARAN AND MOHAMMED SHUAIB</i> SCHOOL OF MATHEMATICAL SCIENCES, UNIVERSITI SAINS MALAYSIA</p>
G0064	<p>MODELING OF ORGANOSOLV PULPING PROCESS USING WAVELET NEURAL NETWORKS <i>ZARITA ZAINUDDIN ONG PAULINE AND WAN ROSLI WAN DAUD AMRAN SHAFIE</i> SCHOOL OF MATHEMATICAL SCIENCES, UNIVERSITI SAINS MALAYSIA</p>
G0070	<p>ANALYZING THERMAL AND FLICKER NOISE FAULTTOLERANCE CAPABILITY OF MARKOV RANDOM FIELD DIGITAL CIRCUITS <i>JAHANZEB ANWER, U. RAFIQUE, AHMAD FAYYAZ, S. ASLAM, USMAN KHALID AND N. H.</i></p>

	<i>HAMID</i> COMSATS INSTITUTE OF INFORMATION TECHNOLOGY LAHORE, PAKISTAN
G0073	AN FFMPEG/OPENCORE DUAL-MODULE-OPTIONAL BASED ANDROID RTSP PLAYER <i>LIU FAGUI, LEE HANBAO AND MIAO HANWEI</i> SCHOOL OF COMPUTER SCIENCE & ENGINEERING SOUTH CHINA UNIVERSITY OF TECHNOLOGY, GUANGZHOU, CHINA
G0084	THE RESEARCH OF VISUALIZATION DATA MINING BASED ON MANIFOLD LEARNING <i>DAREN YU, HUIXIN HE AND HUIXIA HE</i> HARBIN INSTITUTE OF TECHNOLOGY, HARBIN, HEILONGJIANG, CHINA
G0089	UPPER BOUNDS FOR THE $D(\beta)$ -VERTEX-DISTINGUISHING EITOTAL CHROMATIC NUMBERS OF GRAPHS <i>XINSHENG LIU AND ZHIQIANG WANG</i> NORTHWEST NORMAL UNIVERSITY, LANZHOU, GANSU 730070, CHINA
G0095	DESIGNING CUSTOMIZABLE RUBRICS TOOL TO SUPPORT FORMATIVE EVALUATION OF PROBLEM-BASED LEARNING COURSES <i>MAWARNY MD. REJAB, SYAHIDA HASSAN, ISHA AWANG AND MAZIDA AHMAD</i> SCHOOL OF COMPUTING, COLLEGE OF ARTS & SCIENCES, UNIVERSITI UTARA MALAYSIA, 06010 SINTOK, KEDAH, MALAYSIA
G0103	MULTI-FRAME IMAGE SUPER-RESOLUTION BASE ON GRADIENT VECTOR FLOW <i>ZUOFENG ZHOU, JIANZHONG CAO AND HAO WANG</i> CHINESE ACADEMY OF SCIENCES, XI'AN, 710119, P. R. CHINA
G0105	THE APPLICATION OF DIGITAL IMAGE PROCESSING IN FREIGHT TRAIN INSPECTION SYSTEM <i>DAHAI YU AND JIANFENG HAN</i> R&D DEPARTMENT, TIANJIN TOEC GAOSI COMMUNICATION ENGINEERING TECHNICAL CO. LTD
G0111	FIT ANALYSIS OF WEB QUALITY MODEL BASED ON SEM APPROACH <i>ZHAO BO AND ZHU YAN</i> SCHOOL OF INFORMATION SCIENCE AND TECHNOLOGY, SOUTHWEST JIAOTONG UNIVERSITY CHENGDU, CHINA
G0114	GPU ACCELERATED MONTE CARLO ALGORITHM OF THE ISING MODEL ON VARIOUS LATTICES WITH CUDA <i>XING LU, JING CAI AND WEI ZHANG</i> DEPARTMENT OF PHYSICS, JINAN UNIVERSITY, GUANG DONG, P.R.C.
G0116	OPTIMIZATION OF HALF-PIXEL INTERPOLATION FOR H.264/AVC BASED ON C64X+ DSP1 <i>HAIBO WANG, DEMING CHENG AND ZHE LI</i> BEIJING KEY LABORATORY OF DIGITAL MEDIA, SCHOOL OF COMPUTER SCIENCE AND ENGINEERING
G0118	BIOMEDICAL NAMED ENTITY RECOGNITION USING SECONDDORDER

	<p>CONDITIONAL RANDOM FIELDS <i>SUPATTANAWAREE THIPCHAROEN, SITTHICHOKE, SUBPAIBOONKIT AND JEERAYUT CHAIJARUWANICH</i></p> <p>BIOINFORMATICS RESEARCH LABORATORY, DEPARTMENT OF COMPUTER SCIENCE, FACULTY OF SCIENCE, CHIANG MAI UNIVERSITY, THAILAND</p>
G0120	<p>SHOTS SEGMENTATION AND RACE SHOTS IDENTIFICATION OF BADMINTON COMPETITION VIDEOS <i>JIN LI, WEI LI AND XIAOYAN LI</i></p> <p>STATE KEY LABORATORY OF VIRTUAL REALITY TECHNOLOGY AND SYSTEMS, BEIHANG UNIVERSITY, BEIJING, CHINA</p>
G0122	<p>A QOE BASED ADAPTIVE TRANSMISSION IN NETWORK SURVEILLANCE <i>DENG HUAWEI AND XU LEI</i></p> <p>SCHOOL OF CONTROL AND COMPUTER ENGINEERING, NORTH CHINA ELECTRIC POWER UNIVERSITY</p>
G0124	<p>STRUCTURAL DEVELOPMENT OF PICTURE-ELICITED NARRATIVE OF MANDARIN CHILDREN <i>SU LI AND JING ZHAO</i></p> <p>KEY LAB OF BEHAVIOR SCIENCE, INSTITUTE OF PSYCHOLOGY, CHINESE ACADEMY OF SCIENCES</p>
G0136	<p>AN ACCURATE CORNER DETECTION ALGORITHM IN THE INFRARED IMAGE <i>QINSI PENG, LEI NIE, SHUANSHUAN CHEN, ZHAN SONG AND XIAOTING ZHANG</i></p> <p>SHENZHEN INSTITUTES OF ADVANCED TECHNOLOGY, CHINESE ACADEMY OF SCIENCES, CHINA</p>
G0140	<p>A NEED TO REDEFINE WEB CONTENT OUTLIERS <i>KRISHNA CHAITANYA PENNETE</i></p> <p>SCHOOL OF INFORMATION SCIENCE AND TECHNOLOGY, SOUTH WEST JIAO TONG UNIVERSITY</p>
G0152	<p>A MODEL FOR TEACHING AND LEARNING IN FREE AND OPEN SOURCE SOFTWARE PROJECTS: A CONSTRUCTIVIST APPROACH <i>SULAYMAN K. SOWEI</i></p> <p>UNITED NATIONS UNIVERSITY INSTITUTE OF ADVANCED STUDIES (UNU-IAS)</p>

15: 40 - 16: 00

coffee break

SESSION – 2 (ICCTD)

Time: 16:00 – 18:00

G0156	<p>INTRODUCTION OF MUTATION TESTING AND ITS COST OPTIMIZATION METHODS BY FOCUSING ON IMPROVING THE TEST DATA SET <i>MOHSEN FALAH RAD AND MOHADESEH MOOSAVI</i></p> <p>ISLAMIC AZAD UNIVERSITY, LAHIDJAN BRANCH</p>
G0157	<p>A REVIEW ON USING OF QUANTUM CALCULATION TECHNIQUES IN OPTIMIZATION OF THE DATA SYSTEM OF MUTATION TEST AND ITS COMPARISON WITH NORMAL GENETIC ALGORITHM AND BACTERIOLOGICAL</p>

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	<p><i>MOHSEN FALAH RAD AND MOHADESEH MOOSAVI</i></p> <p>ISLAMIC AZAD UNIVERSITY, LAHIDJAN BRANCH</p>
G0159	<p>THE APPLIED RESEARCH OF THE GENERAL BENCHMARK SYSTEM FOR THE DATABASE SYSTEM</p> <p><i>MA YUE AND CAO ZHI-YONG</i></p> <p>NETWORK CENTER , GUIZHOU RADIO & TV UNIVERSITY, GUIYANG</p>
G0163	<p>THE CONCEPT AND CONNOTATION OF CONTEXT AND ITS APPLICATION WITHIN INFORMATION FUSION</p> <p><i>LI JUNLING AND ZHAO ZONGGUI</i></p> <p>THE 28TH RESEARCH INSTITUTE OF CETC, NANJING, CHINA</p>
G0164	<p>THE CANCELING FEEDBACK LOOP SOLVING RF FRONT-ENDS LEAKAGE FOR PASSIVE UHF RFID READER</p> <p><i>LIN JINGLI, YIN LIN, CAI YIJU, JIAN SHENGQI AND FANG HANFANG</i></p> <p>SCHOOL OF ELECTRICAL AND INFORMATION ENGINEERING, XIHUA UNIVERSITY, CHENGDU SICHUAN</p>
G0166	<p>RESEARCH OF CONTRACTOR EVALUATION SYSTEM BASED ON GREY RELEVANCY</p> <p><i>WEI ZHANG AND MAOSHENG YANG</i></p> <p>SCHOOL OF MANAGEMENT, XI'AN UNIVERSITY OF ARCHITECTURE AND TECHNOLOGY</p>
G0169	<p>DESIGN OF VEHICLE SECURITY MONITORING SYSTEM</p> <p><i>LI-JIA LIU, ZUN-WEN HE AND JIAN-GUANG JIA</i></p> <p>RESEARCH INSTITUTE OF COMMUNICATION TECHNOLOGY BEIJING INSTITUTE OF TECHNOLOGY</p>
G0183	<p>IMPROVED ALGORITHMS FOR SCRATCH LINES DETECTION AND RESTORATION</p> <p><i>QIAN LI, XINZHU SANG, ZHI LI, BINBIN YAN AND KUIRU WANG</i></p> <p>STATE KEY LABORATORY OF INFORMATION PHOTONICS AND OPTICAL COMMUNICATIONS, BEIJING</p>
G0209	<p>DESIGN ON THE ATMC BASED ON J/XFS</p> <p><i>CHEN JUN</i></p> <p>HUAI'AN ADMINISTRATIVE COLLEGE, JIANG SU HUAI'AN 223003, CHINA</p>
G0206	<p>ROTATION INVARIANT TEXTURE CLASSIFICATION BASED ON SUPPORT VECTOR MACHINE AND WAVELET TRANSFORM</p> <p><i>XING-LING WANG AND BING-YU SUN</i></p> <p>NATIONAL DISASTER REDUCTION CENTER OF CHINA</p>
G0215	<p>MEASURING GRAPH SIMILARITY USING NODE INDEXING AND MESSAGE PASSING</p> <p><i>GANG SHEN AND WEI LI</i></p> <p>HUAZHONG UNIVERSITY OF SCIENCE AND TECHNOLOGY, WUHAN, CHINA</p>
G0216	<p>POSITION CONTROLLER FOR DC MOTOR USING PI CONTROLLER WITH KALMAN FILTER</p> <p><i>CHAOBO MIN, JUNJU ZHANG AND BENKANG CHANG</i></p> <p>NANJING UNIVERSITY OF SCIENCE AND TECHNOLOGY ,INSTITUTE OF ELECTRONIC</p>

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	ENGINEERING AND OPTIC-ELECTRONIC TECHNOLOGY, NANJING, JIANGSU PROVINCE, P. R. CHINA
G0220	A HARDWARE-EFFICIENT STOCHASTIC PWM GENERATION FOR LED DISPLAY <i>KYOUNGWOON SON, HORYONG KIM, KYOUNGHWAN KIM, JIN-HO AHN AND KWANGYEON KIM</i> HOSEO UNIVERSITY, CHUNGNAM, KOREA
G0233	DYNAMICS ANALYSIS OF AN SEIRS EPIDEMIC MODEL WITH VERTICAL TRANSMISSION IN A PERIODIC ENVIRONMENT <i>LIJUN LI AND SHOUMING ZHONG</i> SCHOOL OF MATHEMATICAL SCIENCES, UNIVERSITY OF ELECTRONIC SCIENCE AND TECHNOLOGY OF CHINA
G0240	IMAGE RETRIEVAL BASED ON COLOR AND TEXTURE CHARACTERISTICS <i>K.KAMAKSHIAIAH AND G. ANJAN BABU</i> SVUCE, TIRUPATI, A.P
G1010	STUDY ON MCAI COURSEWARE DEVELOPMENT ABOUT MINING TECHNOLOGY BASED ON 3DS MAX AND PREMIERE PRO <i>CHEN QING-FA, WEI DAO-NIAN, LIU YUN-XIANG, PAN GUI-HAI AND WEI HAI-JUN</i> COLLEGE OF RESOURCES AND METALLURGY, GUANGXI UNIVERSITY, NANNING, 530004, CHINA
G2036	A DENOISING ALGORITHM BASED ON NONSUBSAMPLED CONTOURLET TRANSFORM AND TWO-DIMENSIONAL PRINCIPLE COMPONENT ANALYSIS <i>HE KUN-XIAN, WANG QING, XIAO YAN-CHANG, HE FAN AND WANG XIAO-BING</i> SCHOOL OF INSTRUMENT SCIENCE AND ENGINEERING, SOUTHEAST UNIVERSITY
G2039	PERFORMANCE TESTING SYSTEM FOR DRILL RIG BASED ON VIRTUAL INSTRUMENT <i>JINGYI DU AND RONGGE MENG</i> XI'AN UNIVERSITY OF SCIENCE AND TECHNOLOGY
G2045	CALCULATION OF INJURED AREA IN FORENSIC IMAGE BASED ON SEGMENTATIONS <i>HE XIANGQIAN, HAN SHENG, GENG HAOFEI AND GAN PING</i> LABORATORY OF FORENSIC MEDICINE AND BIOMEDICAL INFORMATION
G2046	RESEARCH AND DESIGN OF THE EMBEDDED USB HOST BASED ON MCF51JM128 <i>XUE JIERONG, DONG YUXIN AND YU PEILIANG</i> SCHOOL OF CONTROL SCIENCE AND ENGINEERING OF SHANDONG UNIVERSITY, JINAN
G2060	NUMERICAL RESEARCH OF COMBUSTION EFFICIENCY OF A LOX/GCH4 SHEAR COAXIAL INJECTOR <i>SONGJIANG FENG AND YANG SUN</i> THE ACADEMY OF EQUIPMENT COMMAND & TECHNOLOGY, BEIJING
G3033	APPLICATION COMPUTER TECHNOLOGY IN THE ENGINEERING SUPERVISION <i>LIU LIHONG</i> SCHOOL OF MANAGEMENT CHANGCHUN INSTITUTE OF TECHNOLOGY
G3035	WITH TWO DIMENSIONAL CORRELATION OF THE JUJUBE'S NEAR INFRARED

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	<p>SPECTROSCOPY TO ANALYSIS IT'S QUALITY DIFFERENCES <i>LUO HUAPING, LU QIPENG AND GUO LING</i></p> <p>COLLEGE OF MECHANIC AND ELECTRICAL ENGINEERING, TARIM UNIVERSITY, ALAR, XINJIANG</p>
<p>C1014 TD0410</p>	<p>RESEARCH ON CONSTRUCTION OF STRUCTURED PROTECTION LEVEL SECURE OPERATING SYSTEM BASED ON MICRO-KERNEL YONG ZHAO, MENG MENG LI AND JING ZHAN</p> <p>COLLEGE OF COMPUTER SCIENCE AND TECHNOLOGY, BEIJING UNIVERSITY OF TECHNOLOGY</p>
<p>C1015 TD1026</p>	<p>VERB CONSCIOUSNESS PASSWORDS IN THE FINGERS (1) YUNFENG ZHU</p> <p>DEPARTMENT OF PHYSICS AND ELECTRONICS INFORMATION SCIENCE, BAISE UNIVERSITY, BAISE, CHINA</p>

18:30	Dinner
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Venue: Room 503**Afternoon, November 26, 2011 (Saturday)****SESSION – 3 (ICSIM,ICNI,ICPSE)**

Time: 13:30 – 15:40

M011	A META-MODEL BASED METHOD TOWARDS NETWORK PACKETS PARSING OF SIMULATION SYSTEMS <i>XIAO BIN, YUE YINGCHAO, XIAO TIANYUAN AND FAN WENHUI</i> NATIONAL CIMS ENG. RESEARCH CENTER, DEP. OF AUTOMATION, TSINGHUA UNIVERSITY
M015	SPECTRAL CLUSTERING WITH A NEW SIMILARITY MEASURE <i>DONGHUA PAN AND JUAN LI</i> INSTITUTE OF SYSTEMS ENGINEERING, DALIAN UNIVERSITY OF TECHNOLOGY
M020	EVALUATING TAX AFFAIRS OFFICE PERFORMANCE BY BALANCED SCORECARD (BSC) <i>SA. NAZEMOSADAT, HR. GHEZAVATI, M.YEGANE MS. AND N. MANTEQI</i> MS. STUDENT OF SHIRAZ ISLAMIC AZAD UNIVERSITY
M030	ANALYSIS TO THE SENSIBILITY OF ACCELERATED SOFTWARE RELIABILITY TESTING TO STRENGTHENED OPERATIONAL PROFILE <i>LI QIUYING AND LUO LEI</i> SCHOOL OF RELIABILITY AND SYSTEMS ENGINEERING
M034	TECHNOLOGICAL FRAME THEORY ANALYSIS OF E-LEARNING IN HOSPITAL: PERCEPTION AND PARTICIPATION <i>TING-CHEN HU</i> HEALTH BUSINESS MANAGEMENT DEPARTMENT HUNGKUANG
M044	A COORDINATION MODEL FOR MULTI AGENT SYSTEM BY DEVELOPING LINDA <i>SAEED TALATIAN AZAD AND ALIREZA CHAMKOORI</i> PERSIAN GULF UNIVERSITY OF BUSHEHRN
M20003	CASE STUDY ON ENTERPRISE ARCHITECTURE MANAGEMENT BASED ON TOGAF <i>GAO ZHIHENG AND CHEN KANG</i> CHINA TELECOM CORPORATION LTD. GUANGZHOU RESEARCH INSTITUTE
M20007	A SOURCE CODE AND NON-SOURCE CODE PLAGIARISM DETECTION RESEARCH FOR C PROGRAM <i>ZHONG MEI, LI YANCHEN AND LIU DONGSHENG</i> TECHNOLOGY COLLEGE UNIVERSITY FOR SCIENCE & TECHNOLOGY SICHUAN
N0008	SOLVING FREIGHT AGENCY PROBLEM USING INTRANET VPN AND SITE-TO-SITE VPN

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	<p><i>BASIM ALHADIDI, LAITH BANIATA, MOHAMMAD BANIATA, MUATH AL-ALI AND SULAYMAN ALTHWAINI</i></p> <p>AL-BALQA APPLIED UNIVERSITY SALT – JORDAN</p>
N0016	<p>CLUSTERED (HIERARCHICAL) AD HOC ROUTING PROTOCOL (CARP) <i>BUTHAYNA AL-SHARAA AND SAMEER BATAINEH</i></p> <p>AL-BALQA' APPLIED UNIVERSITY, JORDAN</p>
N0032	<p>SYSTEM DEVELOPMENT AND DESIGN FOR CAMPUS DISTANCE TEACHING <i>ZHAO SHUFENG</i></p> <p>FUYANG VOCATIONAL AND TECHNICAL COLLEGE, FUYANG 236031, CHINA</p>
N0042	<p>A NEW MULTIPLE CIRCLE TARGETS DETECTION ALGORITHM BASED ON HOUGH TRANSFORM <i>KARIM BENBOUABDALLAH AND ZHU QI-DAN</i></p> <p>COLLEGE OF AUTOMATION HARBIN ENGINEERING UNIVERSITY, HARBIN, CHINA</p>
N1008	<p>AN ALGORITHM OF DOR TONE PROCESSING IN VLBI SYSTEM <i>HAN SONGTAO, TANG GESHI, CHEN LUE, WANG MEI AND WANG YOUPIING</i></p> <p>SCIENCE AND TECHNOLOGY ON AEROSPACE FLIGHT DYNAMICS LABORATORY, BEIJING,</p>
N1028	<p>INTER-OPERABILITY FOR OPEN CLOUDS VIA ADAPTIVE TRANSPORT PROTOCOLS AT MULTI-AGENT SYSTEMS (MASS) <i>AMJAD MEHMOOD, SAQIB KHAN, FAHEEM KHAN, MUHAMMAD YASEEN AND MUHAMMAD FARAN MAJEED</i></p> <p>GOVT. COLLEGE OF MANAGEMENT SCIENCES, KOHAT, ,PKP,PAK</p>
N1032	<p>AUTOMATIC EMOTION RECOGNITION IN SPEECH SIGNAL USING TEAGER ENERGY OPERATOR AND MFCC FEATURES <i>LING HE, MARGARET LECH AND NICHOLAS ALLEN</i></p> <p>DEPARTMENT OF MEDICAL INFORMATICS AND ENGINEERING, SICHUAN UNIVERSITY, CHINA</p>
P1016	<p>VOLTAGE SAG SOURCE LOCATION: A NEW METHOD BASED ON CURRENT INFORMATION <i>MOHAMMAD H. MORADI AND YOUNES MOHAMMADI, BU ALI</i></p> <p>SINA UNIVERSITY</p>
P2002	<p>THE SYNTHESIZE BIO-OIL FROM MANILA GRASS (ZOYSIA MATRELL (L.) MERR.) TRANSFORMED BY PYROLYSIS <i>KITTIHOP PROMDEE, THARAPONG VITIDSANT, NOPPOL KAEWROD, THERAPONG UM-PUNYEUN AND SMITH CHAREANKIT</i></p> <p>INTER-DEPARTMENT OF ENVIRONMENTAL SCIENCE, CHULALONGKORN UNIVERSITY</p>
P2003	<p>STUDY THE TEMPERATURE IS GENERATED DURING MESHING TWO SPUR GEARS <i>SALAH A. M. ELSHOUBAGY</i></p> <p>TANTA UNIVERSITY</p>
P3021	<p>A NEW VOLTAGE SAG DETECTION ALGORITHM FOR DYNAMIC VOLTAGE RESTORE <i>WEI CHEN, JUN XIAO AND WEIZHOU WANG</i></p> <p>COLLEGE OF ELECTRICAL AND INFORMATION ENGINEERING, LANZHOU UNIVERSITY OF TECHNOLOGY</p>

P004	ANALYSIS AND APPLICATION OF STEAM PATH AUDIT TECHNOLOGY FOR LARGE STEAM TURBINES <i>YANG HAI-SHENG AND WU REI-TAO</i> THERMAL TECHNOLOGY DEPART. HEBEI ELECTRIC POWER RESEARCH INSTITUTE
P013	MECHANICAL RECIPROCATING MOVEMENT CREATION BASED ON REVERSE WATER-HAMMER EFFECT <i>AHMED ELBADAWI M, AZHAR .A.A AND DARUS .A.N.</i> DEPARTMENT OF MECHANICAL ENGINEERING, FACULTY OF ENGINEERING, UNIVERSITY OF KARRARY
P020	GENERATION EXPENDITURE FUNCTION OF HOUSEHOLDS AFTER ELIMINATION OF PETROLEUM SUBSIDY BY SLUTSKY ANALYSIS <i>FARZANEH KHALILI AND NUKMAN BIN YUSOFF</i> DEPARTMENT OF ECONOMIC, FACULTY OF HUMANITIES, ISLAMIC AZAD UNIVERSITY OF ABHAR
P031	A NEW METHOD TO DETECT VOLTAGE SAG DURATION BASED ON INFORMATION-ENTROPY <i>HAO XIAO-HONG, TIAN JIANG-BO, CHEN WEI, XIAO JUN AND WANG WEI-ZHOU</i> LANZHOU UNIVERSITY OF TECHNOLOGY

15: 40 - 16: 00	coffee break
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SESSION – 4 (ICCTD)

Time: 16:00 – 18:00

EN-D0233-001	STUDY ON MULTI-SENSOR DATA FUSION TECHNOLOGY FOR AUTOMOTIVE DRIVING SYSTEM <i>WEI WANG, HONGBIN SHI AND HARUTOSHI OGAI</i> GRADUATE SCHOOL OF INFORMATION, PRODUCTION AND SYSTEMS, WASEDA UNIVERSITY
EN-D0256-001	EDUPOINT – A NEW WAY TO EDUCATE <i>SANJAY BANSAL, AMAN JAIN AND RISHABH GOYAL</i> HEAD OF INNOVATION & INCUBATION CENTRE MANAV RACHNA INTERNATIONAL UNIVERSITY
EN-D0256-002	REVERSE SUPPLY CHAIN MANAGEMENT: A BRIEF OUTLINE <i>DR. SUNITA MALL AND YASHDEEP DABAS</i> IMIS
EN-D0298-001	A ROBUST METHOD FOR UNIVERSAL LICENSE PLATE DETECTION OF VEHICLES <i>MRITYUNJAY KUMAR RAY, ABHISHEK GHOSH, SANKHADIP SAHA AND PRAGYA NEMA</i> DEPT. OF ELECTRICAL ENGINEERING NETAJI SUBHASH ENGINEERING COLLEGE
EN-D0463-001	COMPARISON BETWEEN THREE APPROACHES FOR SOLVING BIPED ROBOT WALKING PROBLEM BASED ON TRUNCATED FOURIER SERIES

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	<i>OMID MOHAMAD NEZAMI, SHADI FAZELI AND MOHAMMAD REZA MEYBODI</i> BIJAR BRANCH, ISLAMIC AZAD UNIVERSITY
EN-D0463-002	EXTRACT OF LANDMARKS FOR PEDESTRIAN ROUTE GUIDANCE SYSTEMS BY MEANS OF SPATIAL DATA MINING <i>SHADI FAZELI AND OMID MOHAMAD NEZAMI</i> BIJAR BRANCH, ISLAMIC AZAD UNIVERSITY BIJAR
EN-D0538-003	EFFECTIVENESS OF IT COURSES ON THE UNIVERSITY STAFF'S PERFORMANCE WITH FUZZY LOGIC <i>ARDALAN ELYASI, ZOHREH YAGHOUBI AND MORTEZA ELIASI</i> DEPARTMENT OF COMPUTER, QAEMSHAHR BRANCH ISLAMIC AZAD UNIVERSITY
EN-D1022-001	HOW EFFICIENT IS SUPPORT VECTOR MACHINE: A COMPARATIVE ANALYSIS <i>M.A.H. FARQUAD, S.M. BASHA, MD. ANWAR ALI, JABEEN SULTANA AND S. HARIKRISHNA</i> COLLEGE OF ENGINEERING AND TECHNOLOGY
EN-D1039-001	DESIGN AND IMPLEMENTATION OF SUREPLAY, A USER FRIENDLY MULTIMEDIA CONTENT MANAGEMENT SYSTEM FOR DIGITAL SIGNAGE <i>AMIR NAJAFI AND VIJAYEASWARAN LETCHUMANAN</i> INSTITUTE FOR CUSTOMER RELATIONSHIP MANAGEMENT SDN. BHD
EN-D1092-001	EVOLUTIONARY APPROACH FOR EFFECTIVE CLUSTERING AND INFORMATION RETRIEVAL <i>ANURADHA D. THAKARE AND DR. C.A. DHOTE</i> DEPARTMENT OF COMPUTER ENGINEERING, PIMPRI CHINCHWAD COLLEGE OF ENGINEERING
EN-D1097-001	AN OUTLINE/STRUCTURE OF SOFTWARE ENGINEERING GROUP PROJECT <i>SU-HUA WANG, DURGESH SAMADHIYA AND DENGJIE CHEN</i> DEPARTMENT OF INFORMATION MGT CHUNG HUA UNIVERSITY
EN-D1097-002	ONTOLOGY ENGINEERING: SEMANTIC WEB TECHNOLOGY IN ASPECT OF SOFTWARE ENGINEERING <i>MANOJ NAINWAL, BHARTI JOSHI, SARU BAJWA, MUKESH PRASAD AND DURGESH SAMADHIYA</i> DUNYA INST OF HIGHER EDU., AFGHANISTAN
EN-D1101-006	AN OPTIMIZED PIPELINE FFT PROCESSOR BASED ON FPGA <i>NGO THANH NHAN, TRAN CONG DANH, VU DUC LUNG AND NGUYEN THE DAI DUONG</i> INTEGRATED CIRCUIT DESIGN AND EDUCATION CENTER (ICDREC) - VIETNAM NATIONAL UNIVERSITY
EN-D1104-002	DEFECT RATE ANALYSIS & REDUCTION OF MPSOC THROUGH RUN-TIME RECONFIGURABLE COMPUTING WITH MULTIPLE CACHES. <i>ANEES UL HUSNAIN AND E QAISER IJAZ</i> DEPARTMENT OF COMPUTER SYSTEMS ENGINEERING THE ISLAMIA UNIVERSITY OF BAHAWALPUR
EN-D1104-003	HUMAN OVER IP: A VESION 6 BASED GLOBAL IDENTIFICATION SYSTEM

	<p>FOR HUMANS <i>QAISER IJAZ, ASJAD AMIN, ANEES UL HUSNAIN, SHUMAILA KHAN, AQSA ASHRAF AND WAHEED EJAZ</i></p> <p>DEPARTMENT OF COMPUTER SYSTEMS ENGINEERING, THE ISLAMIA UNIVERSITY OF BAHAWALPUR</p>
EN-D1132-001	<p>NEW INSIGHTS TO DATABASE SECURITY AN EFFECTIVE AND INTEGRATED APPROACH TO APPLYING ACCESS CONTROL MECHANISMS AND CRYPTOGRAPHIC CONCEPTS IN MICROSOFT ACCESENVIRONMENTS <i>AUDAY JAMAL FAWZI AND MARWAN OMAR</i></p> <p>FACULTY OF COMPUTER & IT NAWROZ UNIVERSITY</p>
EN-D0586-001	<p>PERFORMANCE OF LLC RESONANT CONVERTER FOR ELECTROLYSER APPLICATION <i>P. CHANDRASEKHAR, P.S. RAJESH, AND G.R.KD.SATYAPRASAD</i></p> <p>DEPARTMENT OF E.E.E,DR. PAUL RAJ ENGINEERING COLLEGE</p>
EN-D0586-004	<p>MEDIUM VOLTAGE HIGH POWER DRIVES: A REVIEW <i>V.JOSHI MANOHAR AND K.S.R.ANJANEYULU</i></p> <p>DEPT. OF ELECTRICAL ENGINEERING GUNTUR ENGINEERING COLLEGE GUNTUR</p>
EN-D0613-001	<p>PANCH~VAKTRAM (A WEB BROWSER WITH A SPOOF GUARD TECHNOLOGY) <i>MANISH SHRIVASTAVA, BHAWANA SHUKLA AND RANBIR SINHA</i></p> <p>DEPT. OF CSE ITGGV,BILASPUR, INDIA</p>
C1019TD0403	<p>XSSD: A FAST HYBRID SEMANTIC WEB SERVICES DISCOVERY METHOD <i>DONGJIE CHU ,JUN HAN , JING LI AND YONGWANG ZHAO</i></p> <p>DEPARTMENT OF PHYSICS AND ELECTRONICS INFORMATION SCIENCE, BAISE UNIVERSITY, BAISE, CHINA</p>
C1026TD0504	<p>ON THE DESIGN OF SMART WIRELESS POWER OUTLET TOWARDS INTELLIGENT HOME ENERGY MANAGEMENT <i>WEI QIN, WEN-JUN YAN AND QIANG YANG</i></p> <p>SCHOOL OF COMPUTER SCIENCE & ENGINEERING, BEIHANG UNIVERSITY, BEIJING, CHINA ELECTRICAL ENGINEERING COLLEGE, ZHEJIANG UNIVERSITY</p>
C1031TD0290	<p>THINGSBOOK: MERGING THINGS INTO SNS USING IOT <i>ZHIHUA LI, CHUNXIAO JIANG, NENGQIANG HE, YE HU, TERO NURMINEN, ZHAOMENG PENG AND YONG REN</i></p> <p>DEPARTMENT OF ELECTRONIC ENGINEERING, TSINGHUA UNIVERSITY</p>
C0008TD0512	<p>DYNAMIC RESOURCE SCHEDULING FRAMEWORK WITH HETEROGENEOUS VIRTUALIZATION PLATFORMS SUPPORTED <i>BAI KAI, SHI WEI-FENG AND CHANG YAN-SHUO</i></p> <p>DEPT. OF INFORMATION SCIENCE AND TECHNOLOGY, NORTHWEST UNIVERSITY</p>
C0012TD0403	<p>A SURVEY ON HOP-CONSTRAINED SHORTEST PATH PROBLEM AND AN IMPROVED ALGORITHM</p>

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	<p><i>QINGAN FANG, JUN HAN, LIYONG MAO AND ZHAOGUO LI</i></p> <p>SCHOOL OF COMPUTER SCIENCE & ENGINEERING, BEIHANG UNIVERSITY</p>
C0027TD0464	<p>THE ANALYSIS OF THE SECURITY PROBLEM IN WEB</p> <p><i>GAO WENJU, REN YUEOU, LI QIUJU, WANG MINGQIAN, LI ZHE</i></p> <p>DEPARTMENT OF ELECTRONIC ENGINEERING, CHANGCHUN INSTITUTE OF ENGINEERING TECHNOLOGY, CHANGCHUN</p>
C1032TD0249	<p>TUDY ON COMPUTER AND WEB-BASED COLLEGE ENGLISH TEACHING MODEL</p> <p><i>Huili Gao and Shuo Zhao</i></p> <p>School of Humanities, Economics and Law, Faculty of Foreign Language Education, Northwestern Polytechnical University, Xi'an China</p>
C1021TD0249	<p>IDEOLOGICAL AND POLITICAL EDUCATION OF COLLEGES UNDER THE NETWORK ENVIORNMENT</p> <p><i>Fang Hui and Zhao Shuo</i></p> <p>Northwestern Polytechnical University, Xi'an, Shaan'xi</p>

18:30	Dinner
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Venue: Panda Base of Chengdu(成都熊猫基地)

November 27, 2011 (Sunday) One day tour