## CyberSciTech/DASC/PICom/CBDCom 2024 Paper Presentation Timetable v1 Updated on 18/10/2024

	Updated on 18/10/2024			
	Parallel Sessions: Room A	Parallel Sessions: Room B	Parallel Sessions: Room C	Parallel Sessions: Room D
	GAI-Hyperl (4) #Contain 1P Online	HIEMI (2) + PICom-WiP (2)	DASC-Regular (4)	CyberSciTech-WiP-Online (4)
10:40 - 11:00	Leveraging ECG Signal for People Identification under Different Emotion States - Zhiying Huang; Yuang Meng; Ao Guo; Walid Brahim; Jianhua Ma	Architecting a Privacy-Aware IoT-Enabled Platform for Bathers Monitoring in Beach Resort: A Case Study - Giovanni Campo; Davide Camemolla; Mario Di Raimondo; Corrado Santoro; Federico Fausto Santoro	Wiki-IoT: Registering and Evaluating the Security and Resilience of Internet of Things and Connected Devices Using a Collaborative Platform - Jean Decian; Fehmi Jaafar	(Online) Representation Learning for Complex Networks - Shiyu Chen; Jun Hou
11:00 - 11:20	Paradigm Shift in Foreign Language Teaching Practices in the Age of AI - Case Studies of Chinese and Japanese Learners - Xiaolin Wu: Shuliano Zhu: Jinia Zhou: Raymond Yao	A Comprehensive System for Indoor Assistance and User Interaction - Francesco Cauteruccio; Miriana Russo; Corrado Santoro; Federico Fausto Santoro: Alessio Tudisco	Cybersecurity Domains: A Design Pattern for Creating Zero Trust Architectures through Microsegmentation - Claudio Zanasi; Mirco Marchetti: Michele Colaianni	(Online) Intelligent Task Offloading in IoT-Driven Digital Twin Systems via Hybrid Federated and Reinforcement Learning - Shivi Goval: Sudhakar Kumar: Sunil K. Singh: Bril B. Guota: Varsha Arva: Kwok Tai Chui
11:20 - 11:40	(Online) Sequence-Integrated Radiology Report Generation Leveraging Positional Encoding for Text and Images - Yizhi Pan; Kai Li; Han Shur Jinghan Mir Feihe Shao: Junyi Xin: Granguin Sun	Estimating Performances of Application Deployment on Distributed IoT-Edge-Cloud Infrastructures - Fabrizio Marozzo, Aleandro Presta: Rosa Varchera: Andrea Vinci	Dynamic Allocation of Data Security in Wireless Sensor Networks Mohammed Zamshed Ali	(Online) Advanced Evaluation of Propagation Models and Routing Protocols in Vehicular Ad-Hoc Networks - Anmol Jaiswal; Su Singly: Sudhakar Kumar: Kwok Tai Chui: Bril B. Gunta
11:40 - 12:00	(Online) A PSO-CNN-BiLSTM model for predicting Leaf Area Index - Wang Dong; Zhou Guoyuan; Jinglue Xu; Joao Eduardo Batista;	Graph Attention Network with LSTM for Smart Contract Vulnerability Detection - Kyungbin Jang; Hyunah Ra; Ikbeom Jang	Benchmarking Deep Learning Algorithms for Intrusion Detection IoT Networks - Enzo Hoummady; Fehmi Jaafar	(Online) SA-PSO Approach for Optimizing QoS Management in SDN Service Chains - Wen Ji; Chenhan Lin; Jiang Liu; Hongya
Lunch	Guo Jia; Hitoshi Iba			Liangjie Xu; Jun Hu
	CyberSciTech-Regular (5) Track 2 x 4p, Track 1 x 1p	PICom-Regular (4) + PICom-WiP (1)	EDCSTA (5) #Contain 2P Online	CyberSciTech-Regular-Online (5) Track 1
13:30 - 13:50	A Study on Adaptive Gradient Clipping Algorithms for Differential Privacy: Enhancing Cyber Security and Trust - SiMan Chen; Wei Liang	A Study on Consumer-Grade EEG Headsets in BCI Applications - Luigi Rizzo; Paolo Zicari; Franco Cicirelli; Antonio Guerrieri; Massimo Micieli; Andrea Vinci	Crew Management Support Application for Operation Managers and Boosting System Security - Toshihiro Uchibayashi; Chinasa Sueyoshi; Yoshihiro Yasutake; Hideyuki Satomura, Kentaro Inenaga	(Online) Attack Path Extraction Based on VGAE and DBSCAN - Zi Ang Lu; Lu Chen; Yong Li; Guang Xin Guo; Teng Yan Wang
13:50 - 14:10	Adversarial Evaluation of Al-Based Security Alert Screening Systems - Samuel Ndichu; Tao Ban; Takeshi Takahashi; Akira Yamada; Selichi Ozawa: Daisuke Inque	Comprehensive Analysis of Dog Emotions Using Skeletal and Visual Features - Chuan-Yu Chang; Jia-Yee Chia; Hui-Huang Hsu	Hybrid IoT Programming with Data Flow Diagrams and Mruby - Kazuaki Tanaka; Sota Ogura; Krishnamoorthy R	(Online) Review of Collaborative Inference in Edge Intelligence: Emphasis on DNN Partition - Ning Liu; Fei Dai; Xinzhuo Chai;
14:10 - 14:30	Privacy-Preserving Parameter Aggregation Scheme Based on Two Leaders for Federated Learning - Welyu Wang; Zhuotao Lian; Tianhui Lir Kouichi Sakurai: Chunhus Su	Seismocardiography-Inspired Heart Activity Monitoring Using FMCW Radar - Walid Brahim; Jianhua Ma; Muxin Ma; Yunlong Luo; Alex	VR-Mill: A Virtual Reality Trainer for Industrial Flour Mill - Lawrenze Earl Romaguera; Efren Tabuada; Stephanie Visitacion; Earl Ryan	(Online) SariBFT: Scalable Tree Communication Pattern BFT Protocol - Jianxin Yang; Xiaoding Wang; Hui Lin
14:30 - 14:50	Internet Security and Privacy Awareness Among College Students in the Philippines - Jim Alves-Foss; Baby Grace Llego	Qi; Yihong Qi Subject-General and Subject-Specific Emotion Recognition Across Video Stimuli Using EEG Signats - Zhiying Huang; Ao Guo; Jianhu	Alekuya; Stephen Haim; Francis Jann Alagon; Steve Clar, Arnel Zamayla; Cherry Mae G Villame  (Online) Congestion Prediction by Multimodal Learning of Audiovisual Data - Iori Ide; Yuki Toyosaka; Kai Cheng; Keisuke Abe	(Online) Lightweight IoT-Oriented Verifiable Computing Scheme in Cloud Computing Circumstance - Xintao Pei; Yuling Chen; Y
14:50 - 15:10	Fuzzy Logic-Based Deep Reinforcement Learning Pre-Training: A Case Study in MEC Task Offloading - Jiujie Zhang; Yangfei Lin;	Ma  Multimodal Sequential Deep Learning for Agitation Detection in People Living with Dementia - Shehroz S. Khan; Grant Lau; Bing Ye;	(Online) Investigating the Impact of COVID-19 Pandemic on Education by Learning Analytics - Keisuke Abe; Kai Cheng	Zaidong Li, Jianqi Wei  (Online) Optimized Block-K Clustering IoT Clustering and Blockchain Sharding Strategy Using Deep Reinforcement Learning -
Coffee Break	Zhaoyang Du; Wugedele Bao	Kristine Newman; Alex Mihailidis; Andrea Iaboni	(Unline) Investigating the Impact of COVID-19 Pandemic on Education by Learning Analytics - Resulte Ade; Kal Unleng	Chen; Lin Hui; Lizhao Wu; Xiaoding Wang
Collee Break	CyberSciTech-Regular (3) Track5 x 3p + CyberSciTech-Regular-Online (2) Track 6 x 2p	PICom-WIP (5)	EDCSTA (2) + ADSN (3)	CyberSciTech-Regular-Online (5) Track 2
15:30 - 15:50	Detecting Characteristic Points in Breathing Cycles using FMCW Radar with Spirometer as Reference - Haotian Wang; Walid Brahim; Lianhus Mar: Munin Ma: Alex Oi	Migrating WSN Applications from Monolithic to a Modular Approach Based on the tinyDSM Middleware: Scenarios and Analysis - Jakub Mai: Kovestrif Pintrowski: Przemydaw Zielogy	Smart Parking: Detecting Vacant Spots from an Angled Viewpoint - Jan Leven Sayson; Alfa Valdehueza; Mac Jiem Maghanoy; Perly Rica Flores: Skephen Haim: Francis Jann A Alacon: Stephanie Visitacion: Cherry Mae Villame: Steve Clar: Arnel Zamavia: Earl Rvan Aleluva	(Online) Network Intrusion Detection Algorithm Based on LightGBM Model and Improved Particle Swarm Optimization - Yican Management May Theorem On Thicken Line
15:50 - 16:10	Autonomous Decision-Making in Roundabouts Using Deep Reinforcement Learning and Heuristics Rules - Haikuo Zhang; Weizhen Han: Haivong Shi: Haivang Fenc: Jin Hu	A Computer Vision Algorithm for Path Planning in Mobile Robots - Federico Fausto Santoro; Corrado Santoro; Miriana Russo; Claudio	Message Routing Protocol for DTN based on Road Network Density - Kazuma Matsubara; Nachiro Hayashibara	(Online) Improving Example Quality in Black Box Hard Label Text Adversarial Attacks - Danyu Xu; Pengchuan Wang; Qianmu L
16:10 - 16:30	Han; Haiyong Shi; Haiyang Feng; Jin Hu  Fake News Detection Based on Contrast Learning and Cascading Attention - Fu Li; Hui Zhang; Zhichao Lian; Shujuan Wang	Rouggieri Capturing Spatial Information for sEMG-Based Gesture Recognition Using Graph Attention Networks - Tong Xia; Feng Wang; Selichi	Early Detection of User Dynamics Overheating Through Frequency Analysis of Time-Series Data - Masaki Aida; Kazuki Nakajima; Chisa	(Online) Model Uncertainty Based Unsupervised Real-Time Drift Detection in Network Traffic Classification - Minyao Liu; Pan W
16:30 - 16:50	(Online) Improved YOLOv5 for Pavement Patch Detection Using Deformable Convolution and Bidirectional Feature Pyramid Network	Kawata; Juan Zhao; Jinhua She; Daisuke Chugo Reducing the Influence of Individual Variability in sEMG-Based Fatigue Detection Using Transfer Learning - Renwei Lin; Feng Wang;	Takano Introducing Timer-driven Requesting Scheme to Segmented File Download Methods Using Parallel TCP/MPTCP Connections on Multiple	Yingchun Ye; Xuejiao Chen (Online) Private Comparison Based on Digital Decomposition for IoT Cloud Environments - Zaidong Li: Yuling Chen: Yun Luo: >
	Xiaojing Wu; Bi Huang; Fei Dai; Shuai Wang; Xinzhuo Chai; Yueyu Dong  (Online) Millimetre-Wave Human Image Dangerous Object Detection Based on Faster R-CNN - Bo He: Yang Gao: Jing Cao: Weining	Seiichi Kawata; Juan Zhao; Jinhua She; Daisuke Chugo	Paths - Junichi Funasaka; Noriaki Hiraoka	Pei; Yingqi Qin
16:50 - 17:10	Cai; Xin Ma; Xiaoyu Zhao; Zhichao Lian	Projected Quantum Kernel for IoT Data Analysis - Francesco D'Amore; Luca Mariani; Carlo Mastrolanni; Jacopo Settino; Andrea Vinc	Bertrand's Paradox in Vertical Handover: A Probabilistic Analysis - Kenta Fukuhara; Sumiko Miyata; Masaki Aida	(Online) Range Proof-Based Noise Filtering Mechanism for IoT Differential Privacy - Jianqi Wei; Yuling Chen; Yun Luo; Zaidong
	CyberSciTech-Regular (5) Track 3	CyberSciTech-Regular (5) Track 4 x 4p, Track 1 x 1p	CyberSciTech-Regular-Online (5) Track 5	CyberSciTech-Regular-Online (5) Track 3 x 4p, Track 5 x 1p
10:20 - 10:40	Leveraging Digital Twins and Generative AI for Effective Urban Mobility Management - Marzia Canzaniello; Sara Amitrano; Edoardo Prezioso: Fabio Giarmanto: Salvatore Cunno: Francesco Piccialli	CDPP: A Crowdsensing Task Allocation Method Based On Diverse Participant Preferences - Jiangyan Xu; Zhiwen Yu; Zhaoxiang Huang: Lele Zhao; Zivue Yu; Bin Guo	(Online) Research on Virtual Resource Scheduling Algorithm Based on Multi-Objective Optimization - Cheng Zhou; Xiaojuan Guan; Chen Wann; Wen Ji; Chenhan I in	(Online) Short-term Solar Irradiance Forecasting Based on CNN-Transformer Model - Chuan Wang; Hua Wang; Jian Bi; Ke Yan
10:40 - 11:00	Evacuation Guidance System Using UAVs of Multiple Types at Disaster - Kozaburo Ibuki; Noriaki Kamiyama	Money Adjustment Among ISPs Based on Cooperative Games for ICN Promotion - Masaki Ito; Noriaki Kamiyama	(Online) Model Extraction Attacks on Text-to-Image Generative Adversarial Networks - Ying Chen; Weihao Guo; Pingyuan Ge; Xiaoji Ma; Zhang Yu Ging	(Online) Addressee Selection for Multi-Party Conversations in Cyber-Physical-Social Systems - Xiaoming He; Yunzhe Jiang; Hu
11:00 - 11:20	Energy-Efficient Reliable Data Storage Service in Heterogeneous Crowdsensing - Zhaoxiang Huang; Zhiwen Yu; Zhijie Huang; Erhe	Assessing ChatGPT-Generated Comments for Video Content Viewing in Online Learning - Jiaqi Wang; Jian Chen; Qun Jin	(Online) Voltage Prediction of Electric Vehicle Based on Attention Mechanism CNN-GRU Model - Haiyang Feng; Weizhen Han; Haikuo	
11:00 - 11:20	Yang; Jiangyan Xu; Bin Guo	Bandwidth-Adaptive Semantic Communication System with Non-ROI Image Compression - Chao Wu; Celimuge Wu; Jiale Wu; Yangfe	(Online) Voltage Prediction of Electric Vehicle Based on Attention Mechanism CNN-GRU Model - Haiyang Feng, Weizhen Han; Haikuo Zhang	(Online) Unsupervised Anomaly Behavior Detection in Power Information Network Based on Discriminative Semantic Transford Sequences - Hao Yu; Wei Surr, Jian Liu; Peng Gao
11:20 - 11:40	Yang, Jangyan Xu, Bin Guo Motion Debluring by Fusing Multi-Stage Image Features - Shihua Zhang; Fan He; Xun Shao An Automated Memory Image Forensis Scheme for Linux Systems Based on Containerization Technology - Ruhao Chen; Hu Lin;	Bandwidth-Adaptive Semantic Communication System with Non-ROI Image Compression - Chao Wu; Celimuge Wu; Jisle Wu; Yangfe Lin; Zhaoyang Du; Ha Si; Wugedele Bao	Colline) Voltage Prediction of Electric Vehicle Based on Attention Mechanism CNN-GRU Model - Hayang Feng, Weichen Han; Halikuo Zhang (Online) Improving the Visual Quality of Adversarial Examples for Face Recognition Models - Vinchao Zhang, Qianmu Li; Fan Liu	Online) Insupervised Anomaly Behavior Detection in Power Information Network Based on Discriminative Semantic Transform Sequences - How Yve Box Jahr. Ur. Peng Gao (Online) IoT Intrusion Detection Using SDN Cloud-edge Collaboration and Ensemble Deep Learning - Yufus Xir. Yan Li; Sun 20
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11:20 – 11:40 11:40 – 12:00 Lunch	Yang, Jangsen Xv., Bin Guo Motion Debluring by Fusing Multi Stage Image Features - Shihua Zhang; Fan He; Xun Shao An Automated Milemory Image Forensic Scheme for Linux Systems Based on Containentzation Technology - Ruhao Chen; Hui Lin; Gingsin Lin; Hui Ju  CyberSCITech-WIP (5)	Bankstein Andyske Sementic Communication System with Non-ROI Image Compression - Onao Wu, Celimuge Wu, Jaile Wu, Yangle Le Zhanyang Du, Ha Si: Wingodes Bao.  Traffic Prediction by Integrating Multi-Cycle Features and Spatto-Temporal Correlations - Lugang Nie, Berwing Huang, Lai Tu  PICOm-Regular (3) + PICom-Regular-Online (2)	Colonie) Voltage Prediction of Electric Vehicle Based on Attention Mechanism CNN-CRU Model - Halyang Feng, Westhen Han, Halkuo Zhang Chiline) Improving the Visual Quality of Adversarial Examples for Face Recognition Models - Vinsthao Zhang, Qianmu Li, Fan Liu (Coline) Stealthy Adversarial Patch for Evading Object Detectors Based On Sensitivity Maps - Ce Wang, Qianmu Li  DASC-Regular (4) + DASC-WIP (1)  Maximum Likelihood Prediction in Software Reliability Assessment - Tactashi Dohl A Novel Framework of Constructing on Wilser (Injensite Networks by Note Treadwork) - A Novel Framework of Constructing on Wilser (Injensite Networks by Note Treadwork)	Online) Unsupervised Annotaly Behavior Detection in Power Information Network Based on Discriminative Semantic Transform Sequences - How York Box, Jam List, Peng Gao Online) by Trinsiano Detection Using SDN Gloud-edge Collaboration and Ensemble Deep Learning - Virhau Xu, Yan Li, San Z Online) Powerment Crack Detection Based on Charmed Attention Mechanism - Guord Liu, Bi Huang, Ning Liu, Xiaojing Wu, Li Y, Despending Collaboration of Charmed Attention Mechanism - Guord Liu, Bi Huang, Ning Liu, Xiaojing Wu, Li Y, Despending Collaboration - Guord Anno Anno Alexandro Mechanism for Enhanced France Great Celestion - Vurbac Chen, Briefan Zou Zangee Zhong, Janhau Ma
11:20 – 11:40 11:40 – 12:00 Lunch	Yang, Jangyan Xv, Bin Guo Motion Delbring yi Sangh Mis Stage Image Features - Shihua Zhang, Fan He, Xun Shao An Autorated Manoy Image Forensic Scheme for Linux Systems Based on Containerstation Technology - Ruhao Chen, Hul Lin, Copien Lin; Hul Ju  CyberSCITech-WIP (5) Integrated Evaluation System for Intelligent Model - Xuch's Yang; Zhichao Lian  Deep Krowledge Tracking Model Integrating Multiple Feature Personalization Factors - Yukun Wang, Xinglian Xir, Fanjun Meng	Bankstein Andyske Generistic Communication System with Non-ROI Image Compression - Chao Wu, Cellmuge Wu, Jaile Wu, Yangle Lu, Zhanyang Du, Hais Wi, Wogdels Bloo Traffic Prediction by Integrating Multi-Cycle Features and Sgatho-Temporal Correlations - Lugang Nier, Bernstong Huang, La Tü PICom-Regular (3) + PICom-Regular-Online (2) Traffic Classification for Network Storing Lining Machine Learning Techniques - Glastel Goor, Claudo Micel de Farias; Flavis Combra Obelication  DOE: Deshbuild Code Generation and Execution - Kunni Rev. Gluseppe Covoler, Smirat Chalardhar Charlang Rediction Systems Through a Delither Mills Agent Digits Time Environment Festor Fastis Sentory, Corrado Santone.	Coline) Voltage Prediction of Electric Vehicle Based on Attention Mechanism CNN-CRU Model - Halyang Feng, Westhen Han, Halikuo Zhang (Doline) Improving the Visual Quality of Adversarial Examples for Face Recognition Models - Yinchao Zhang, Qianmu Li, Fan Liu (Coline) Steatility Adversarial Patch for Exading Object Delectors Based On Sensitivity Maps - Ce Wang, Qianmu Li  Maximum Likelihood Prediction in Software Reliability Assessment - Taclashi Doli  Alkingel Framework of Constructing on Willer Pippine Healmorks by Note Embedding Approach - Avida Mustika Rukmi, Any Maximum Changle Control Construction on Software Reliability Assessment - Taclashi Doli  Alkingel Framework of Constructing on Willer Pippine Healmorks by Note Embedding Approach - Avida Mustika Rukmi, Any Maximum Changle Control Construction on the Control	Conting Unsupervised Annually Behavior Detection in Power Information Network Based on Discriminative Semantic Transform Sequences - Not Viel Work, Jam Liu, Peng Gao.  Online) IoT Intrusion Detection Using SDN Cloud-edge Collaboration and Ensemble Deep Learning - Wha Xii, Yan Li, San Z.  Online) Powerent Crark Detection Based on Channel Attention Mechanism - Guosi Liu, El Huang, Ning Liu, Xiaojing Wii, Li Y.  CyberSciTech-Regular-Online (5) Track 4 x 4p, Track 2 x 1p  CyberSciTech-Regular-Online (5) Track 4 x 4p, Track 2 x 1p  Conting) A Craph Neural Network with Industrice-Aware Networkinston for Enhanced Fraud Detection - Virtua Cherr, Birthin Zhou  Colline) Change Island Called Peopoletin in Industry Domain Based on Lexical Enhancement - Jagran Zhao, Cullan Liu, Cullan Liu, Cullan Liu, Cullan Liu, Cullan Liu, Cullan Liu, Childrigh STEAMSC Station Temporal Transformer Network for Traffer Flow Prediction - Lecturing Li Xindhuc Cherr, Eric Bul Shadong Bern, Zhang Yau Cing.
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Avried  Colinion Plannas-Centric Based Energy and Confertol Optimization in Cognitive Buildings: A Review - Hearufath Noar, Antonio Guerneri  Financi Cereiro. A Stephen MiCology, Gloridonnero Spezzario  PICom-Regular-Online (3) + PICom-WIP-Online (3)  Colinio; Network Based Analysis of Alizherieris Disease bury ARNI Genered Systems Corrections: - Camela Corrito, Annalisa  Colinio; Network Based Analysis of Alizherieris Disease bury ARNI Genered Systems Corrections: - Camela Corrito, Annalisa  Colinio; Network Based Analysis of Alizherieris Tolicos Especialistics of Notal Production in Smith Buildings - MB. 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11:20 – 11:40 11:40 – 12:00 Lunch 13:30 – 13:50 13:50 – 14:10 14:10 – 14:30 14:30 – 15:10 Coffee Break 15:30 – 16:50 15:50 – 16:10 16:30 – 16:30 16:30 – 16:50	Yang, Jangsan Xiu, Bin Guo Miction Deblaring yis Yang Mahi Stage Image Features - Shihua Zhang, Fan He, Xim Shao An Adamsted Mamory Image Forense Scheme for Linux Systems Based on Containertration Technology - Ruhan Chen, Hai Lin, Copport Lin, Hai Ju  CyberScTEach-WPP (5)  Integrated Evaluation System for Intelligent Model: Xiahi Yang, Zhichao Lian  Deep Knowledge Tracking Model Intelligent Model: Xiahi Yang, Zhichao Lian  Deep Knowledge Tracking Model Integrating Mahigie Feature Personalization Fadors - Yukun Wang, Xinglan Xii, Farjum Mang  Analysis of Biluseria Model of Co-Cratical Digital Fan City Lings (Feature) and Common Market Model (All Containers)  Feature Extraction Department Common Digital Fan City Lings (Feature) and Common Market Model (All Containers)  Edificient Feature Extraction Model for Surveillance Systems Using Drone Imagery - Johnson Chris Voodyerong Lee, Kang-Hyun Jo  Analysing the Impact of Effect Sounds on Real World Human Emotions are Behaviour by Adding Effect Sounds to Human Address - Images of Intelligent of Things (16) Technology (Inc.) Adding the Impact of Effect Sounds on Real World Human Emotions are Behaviour by Adding Effect Sounds to Human Address - Images of Intelligent of Things (16) Technology (Inc.) Adding the American Christopy (Inc.) Adding th	Le Zhangen De Le Servanire Communication System with Non-ROI Image Compression - Chao Wu, Cellmuge Wu, Asle Wu, Yangle La Zhangen De Le Si Wingdoot Base De La Zhangen De Le Si Wingdoot Base De Traffic Prediction by integrating Multi-Cycle Features and Spatio Temporal Correlations - Lugang Nie. Bensiong Huang, La Tü PICom-Regular (3) + PICom-Regular-Online (2) Traffic Classification for Network Storing Lining Mactine Learning Techniques - Glastel Goor, Claudo Model de Farias; Flavia Combra Delotedo Delote Desbude Code Generation and Execution - Kunsil Rox, Glasseppe Covello: Sirinat Chalaradhar Germaning Robinski Code State Code Code Code Code Code Code Code Cod	Colinio   Voltage Prediction of Electric Nehrica Based on Attention Mechanism (CNA-GRU Model - Halyang Feng, Westhern Harr, Hallaus Zarang Colinio   Improving the Visual Cuality of Adversarial Exemples for Fisce Recognision Models - Yeshaha Zhang, Casmmu Li Ciffelino   Propriving the Visual Cuality of Adversarial Exemples for Fisce Recognision Models - Yeshaha Zhang, Casmmu Li  DASC-Regular (4) + DASC-WPP (1)  All Novel Finamenous of Constructing on Water Popular Netherois Based on Seresity My Alaps - Ce Wang, Clanmu Li  A Novel Finamenous of Constructing on Water Popular Netherois Based on Seresity My Approach - Alvida Mustika Ruteni, Ary  A Novel Finamenous of Constructing on Water Popular Netherois Based on Seresity My Approach - Alvida Mustika Ruteni, Ary  A Prozessis Efficient and Pinate Funder Residency Passary Presenting Machine, Learning Through Hybrid Homomorphic Encryption - Novel Register, Expert Seal Rutenia, Especial Mustikaria and Andrea Puglieter  Tawards opplyagashic agility manifesto in end-6-sed encryption systems: a position paper from the perspective of crysto-consumers - Assart Schoolous and Learnine Networks Based on Local Biochatina - Xn. Liur, Knull Wang, Rut Xing, Donglein Liur,  Finaghe Zhang, Lil Sun.  Olinica) Hottprafted Computation of Biochatin in Vinicutal Missing and Communication for LIMV Detection: A Renderocement Learning based - Vu. Bu.  Childrica) Hottprafted and Communication for LIMV Detection: A Renderocement Learning based - Vu. Bu.  Childrica) Hottprafted Computed Communication for LIMV Detection: A Renderocement Learning based - Vu. Bu.  Childrica) Hottprafted Computed Communication for LIMV Detection: A Renderocement Learning based - Vu. Bu.  Childrica) Hottprafted Computed Communication for LIMV Detection: A Renderocement Learning based - Vu. Bu.  Childrica) Hottprafted Computed Communication for LIMV Detection: A Renderocement Learning based - Vu. Bu.  Childrica) Hottprafted Computed Communication for LIMV Detection: A Renderocement Learning based - Vu. Bu.  Childri	Online) Disspervised Anomaly Behavior Chetchion in Power Information Network Based on Discriminative Semantic Transform Seguences. How Turk Box Jun Jun Levy (2009).  Online) Di Prinssion Checkon Using SDN Claus-degic Colaboration and Emended Deep Learning. "Musik X-Y on LX Sun 270.  Online) Di Prinssion Checkon Using SDN Claus-degic Colaboration and Emended Deep Learning. "Musik X-Y on LX Sun 270.  Online) Discrimed Anderson Checkon Using SDN Claus-degic Colaboration And Emended Deep Learning. "Musik X-Y on LX Sun 270.  Online) A Graph Neural Network with Indebiation-Aware Medicalisms for Estimated Fased Detection. "Valua Chen; Birchi Zhou, Zengea Z-Deep, Jainthua Ma Zengea Z-Deep, Zengea Z-De
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Coffee Break

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CyberSciTech-Regular (5) Track 6

A Two-Stage Depression Recognition Model Based on Improved YCLOv5 and Spatish Temporal CNN-Transformer Network - Justing Detection of Smoking Behaviors Using Human Key Point and YCLOv6 - WeXong Zhang, Anton Louise P De Coampo, Rowell M.

CPO-WIAD Method for Denoising sEMS signals - Jingwen Lix, Jehnus Shee, Juan Zhao; Ferry Wang, Selich Kawada

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Ubtention of browing technicous Using Human Key Point and YOLO4 - WelVoorg Zhang, Anton Louise P. De Coampo, Rowell M.
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