

CALL FOR PAPERS

2021 International Conference on Green Research & Technology

MNTC Center, Oklahoma City, OK, USA & Online, November 15-18, 2021

Oklahoma International Publishing (OkIP) is pleased to host the 1st International Conference on Green Research and Technology (CGRT). The conference aims to bring together scholars from different disciplinary backgrounds to emphasize dissemination of ongoing research and development in the field. Proposals are solicited describing original works in fields below and related technologies. CGRT will include a peer-reviewed program of technical, industrial and poster sessions. Accepted and presented full papers from the tracks below will be published by OkIP and submitted for indexation in major abstract and citation databases of peer-reviewed literature. Extended version of best papers will be considered for the inaugural issue of the International Journal of Information Technology Research ISSN 1553-653X.

Green Generation/Management

- Energy Management/Storage/Recycling
- Electric/Hybrid Vehicles | Green Energy Boost
- Hydrogen, Fuel cells, Energy Carriers
- Energy Harvesting | Biofuel Generation
- Wind/Geothermal Power | Efficient Lighting
- Solar/Biomass Energy | Efficient Power
- Combustion Fuels and Renewable Sources
- Uninterruptible Power Supply
- Grid-Oriented Energy Systems
- Circuitry for Energy Harvesting/Scavenging
- Energy Reduction/Conservation
- Innovative HVAC Systems | Photovoltaic Cells
- Power Quality/Filtering Techniques
- Energy System Operational Strategies
- Advanced Metering Infrastructure
- Power Distribution Grids | Hydropower
- Sustainable School/Education
- Battery Materials/Mechanisms/Optimization
- Pervasive Energy Services

Sustainable Designs/Innovations

- Strategies for Sustainability
- Performance Evaluation | Wearable Electronics
- Green Building-Components/Systems-Mngmt
- Efficient Circuit Design for Energy Harvesting
- Ergonomics and Sustainability
- Building and Low Environmental Impact
- Sustainable Building Design/Construction
- Home and Commercial Automation
- Ocean-Wave/Under-Water Energy Harvesting
- Energy Efficient Renovation
- Clean Energy Architectural Solutions

Technical Research & Industry Contribution

Full Paper: Accomplished research results (6 pages)

Short Paper: Work in progress/fresh developments (3 pages)

Poster/Journal First: Displayed/Oral presented (1 page)

Corporate Showcase & Exhibition

Booth: Display product and/or service offerings (1 page)

Oral: Present product and/or service offerings (1 page)

Smart Systems/Infrastructures

- Smart Construction/City/Vehicle
- Grid Modernization | Efficient Wind Turbines
- Digital Communication and Control
- Evolution/Integration of Renewable Energy
- Reduction of Emission Energy Sources
- Smart Grids/Microgrids/Meters/Appliances
- Internet of Things (IoT) and Sustainability
- Smart Energy Management Systems
- Smart Urban Development
- Intelligent Transportation Systems
- Smart Manufacturing/Factory
- Unmanned Aerial Systems and Sustainability

Legal/Social/Economic Issues

- Emerging Standards | Ecosystem Monitoring
- Carbon footprints and Metering
- Reduced Carbon Emission | Climatic Data
- Regulatory Issues and Standards
- Safety and Protection of the Environment
- Developed/Emerging Country Tech./Issues
- Spill Prevention and Control
- Deregulation and Electric Power Market
- Climate Change | Renewable Energy Sources
- Green Business Practices | Airborne Substances
- Environmental Pollution Issues
- Ecosystem Modeling | Green Protocols
- Nuclear and the Environment

Green IT/Computing

- Energy-efficient Protocols and Networking
- IT de-Manufacturing | Disaster Control
- Legitimate IT Recycling | Sustainable Software

- Energy Efficient IT solutions & Algorithms
- Green Software Design/Development
- Energy Efficient Algorithms
- Sensor Networks Usage | Sustainable Big Data
- Network Concepts | Efficient Data Centers
- Climate and Disaster Monitoring
- AI & Expert Systems for Sustainability
- Optimization techniques for energy applications
- Green Cloud/IoT/Communication Technologies
- Energy-Efficient Data-Centers/Networks
- Energy-Efficient Machine Learning Approach

Biomedical/Biotechnology

- Digital Health/Wellness
- Advances in Pharmaceutical-Industry/Imaging
- Environmental Protection | Biodegradation
- Portable Medical/Biomedical Devices
- Chemical/Agro-Chemical Safety
- Devices for Disabled/Handicapped
- Marine Microalgae Harvesting | Detoxification
- Biodiesel Production/Agricultural Crop
- Electrochemistry Renewable Fuel
- Pollution Biodegradation | Soil Contamination
- Organic Photovoltaic Cells | ...

Forecasting/Water/Sanitation

- Forecasting Techniques and Predictions
- Weather Analysis | Life/Property Protection
- Societal impacts of weather | climate monitoring
- Weather Accessibility and Understandability
- Water Systems and Sustainability
- Sanitation/Water supply| Sinkhole Identification
- Gaseous Benzene Remediation

Student Poster & Career Fair

Graduate & Doctoral: Peer-reviewed Poster (1 page)

Undergraduate/High School: Selected Poster (1 page)

Recruiter Booth: Product/Service & Job offerings (1 page)

Workshop, Tutorial, Forum & Panel

Workshop, Tutorial & Tour: Proposal (1 page)

Executive Forum, Panel & Talk: Proposal (1 page)

For more information, submission details and important dates visit or contact:

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CALL FOR PAPERS

2021 International Conference on Advances in Health Information Technology

MNTC Center, Oklahoma City, OK, USA & Online, November 15-18, 2021

Oklahoma International Publishing (OkIP) is pleased to host the 1st International Conference on Advances in Health Information Technology (AHIT). The conference aims to bring together scholars from different disciplinary backgrounds to emphasize dissemination of ongoing research and development in the field. Proposals are solicited describing original works in fields below and related technologies. AHIT will include a peer-reviewed program of technical, industrial and poster sessions. Accepted and presented full papers from the tracks below will be published by OkIP and submitted for indexation in major abstract and citation databases of peer-reviewed literature. Extended version of best papers will be considered for the inaugural issue of the International Journal of Information Technology Research ISSN 1553-653X.

HIT Concepts and Design

- Patient Portals | Virtual Consultation
- Electronic Medical Records and Standards
- Patient-Doctor Relationship
- Technology Adoption/Diffusion/Use/Evaluation
- eHealth Platform Design/Implementation
- Patient Safety | Point-of-Care Diagnostic
- Health Imaging | Patient Monitoring
- eHealth Research Method
- Health Authentication/Authorization
- eHealth Emerging Trends
- Telemedicine | Internet of Medical Things
- Medical Diagnostic Imaging
- Ageing and Disability | Remote Monitoring
- eHealth Design/Development Methodologies
- Medical Coding/Billing/Payment
- Mobile Health Application/Technology
- Healthcare Referral
- eHealth and mHealth Economy
- eHealth Clinical Cases
- Healthcare Services Modeling
- Clinical Information Sharing
- Community Health Information Network
- Digital Health Ecosystem
- Virtual Counseling | Computer-aided Diagnosis
- Internet-based Health Interventions

AI in Health

- Decision Support Systems
- Medical Data Mining Analysis

Technical Research & Industry Contribution

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Short Paper: Work in progress/fresh developments (3 pages)

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Corporate Showcase & Exhibition

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- Health Expert Systems | eHealth Blockchain
- Health Knowledge Management
- Cognitive Informatics | Affective Computing
- Physiological and Behavioral Modeling
- Pattern Recognition and Machine Learning
- Clinical Decision Support Systems
- Games for Health | Motion Gaming
- Health Promotion AI | Exergaming
- Healthcare Predictive Modeling
- Smart Personalized Healthcare Guidance
- AI Learning-Recommendations
- Healthcare Explainable AI
- Classification Algorithms
- Healthcare Advisor Model
- Big Data in Healthcare and Biomedical

Health Safety, Data and Security

- Health Data Interoperability/Integration
- Medical Data Visualization
- Blockchain in Healthcare | Prognostics
- Medical Data Confidentiality/Security
- Health/Biomedical Big Data
- Data Communication Security
- Occupational Health and Safety
- Electronic Prescription Systems
- Hazard Recognition/Evaluation/Control
- Health Critical Infrastructure Protection
- Healthcare Delivery Improvement
- Personal Privacy Protection
- Health Data Anonymization/Pseudonymization

HIT Systems and Applications

- Health Applications
- Software Systems in Medicine
- Mobile Technologies for Health Applications
- Wearable Health Informatics
- Therapeutic Systems/Technologies
- Assistive Interfaces/Tools/Technologies
- Pervasive Health Systems and Services
- Healthcare Management Systems
- eHealth Social Network | eHealth New Media
- Health Electronic Commerce
- Monitoring Systems | Home Health Systems
- Medical Rehabilitation Technologies
- Biomedical/Sensor Monitoring
- Noninvasive Sensor Applications
- Electronic/Implanted Health Sensors
- Innovative Healthcare Diagnostic Tools
- Cloud for eHealth Services

HIT Regulation and Legal Issues

- General Data Protection Regulation
- Patient Data Access | Privacy Concern
- eHealth Governance/Risks/Challenges
- eHealth Policy | Telemedicine Regulation
- Health Information Disclosure/Sensitivity
- Consent Management
- Data Protection Regulations
- Trusted Health Information Environment
- Clinical Trial Regulations
- Medical Device Regulation/Standard

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2021 International Conference on Advances in High-Performance Computing

MNTC Center, Oklahoma City, OK, USA & Online, November 15-18, 2021

Oklahoma International Publishing (OKIP) is pleased to host the 1st International Conference on Advances in High-Performance Computing (AHPC). The conference aims to bring together scholars from different disciplinary backgrounds to emphasize dissemination of ongoing research and development in the field. Proposals are solicited describing original works in fields below and related technologies. AHPC will include a peer-reviewed program of technical, industrial and poster sessions. Accepted and presented full papers from the tracks below will be published by OKIP and submitted for indexation in major abstract and citation databases of peer-reviewed literature. Extended version of best papers will be considered for the inaugural issue of the International Journal of Information Technology Research ISSN 1553-653X.

HPC Concepts

- High Performance Computing (HPC)
- Performance | Scalability | Virtualization
- Visualization | Simulation | Modelisation
- Prediction | Program Optimization | Workloads
- Algorithms | Networks | Efficiency |Scheduling
- Compiler Design and Technologies
- HPC Components and Technologies
- Data Management and Transport | Compilation
- Load Balancing | Resource Management
- Fault Tolerance | Reliability | Availability
- Multicore Algorithms | Operating System
- Software Design and Implementations
- Asynchronous Methods | Interconnects
- Interconnections | Distributed Computing
- High Scalability Computing | Accelerators
- High Performance Modeling/Software/Tools
- Routing Protocols | Quality of Service
- Allocation Framework | Benchmarks |...

Parallel Computing

- Parallelism | Automatic Parallelization
- Programming Languages/Libraries/Tools
- Programing Models/Environments
- Parallel Metaheuristics/Application-Behavior
- Parallel/Distributed Algorithms/Architectures
- Energy Factors/Technological Factors
- Partitioning and Optimal Scheduling
- Systems Performance/Potential/Efficiency
- Distributed/Heterogeneous Systems

Technical Research & Industry Contribution

Full Paper: Accomplished research results (6 pages)

Short Paper: Work in progress/fresh developments (3 pages)

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- System Synergy and Optimization
- Advances in Parallel Models/Systems/Tools

Mobile & Wireless Computing

- Communication Modeling/Designing/Analysis
- Mobile Communication Prediction/Control
- Mobile/Wireless Systems-of-Systems
- Mobile/Wireless Software and Hardware
- Heterogeneous Wireless Networks
- Medical Alert Devices/Privacy Consideration
- Wireless Sensor Network | IoT Platforms
- Mobile Network Loss Issues
- Ultra-Dense Networks | Mobile Performance
- Sensor Networks and Embedded Applications
- Innovative Mobile/Wireless Networks/Systems

Network Architecture/System

- Interconnection Networks and Architectures
- Memory Architecture Evaluation
- I/O, File Systems and Memory System
- Power-Efficiency | Systems-on-Chip
- System Modeling Methodologies
- Fault-Tolerant Algorithms/Systems
- Scalable Servers and Systems
- Shared Memory Implementation
- Memory Exploitation/Management Techniques
- Network Storage Systems and Services
- Cluster Management/Architecture
- Heterogeneous Architectures/Accelerators
- Multi/Many Core/CPU Framework/Systems
- Micro-Architecture Techniques

- Reconfigurable Architectures/Systems

HPC AI/Simulation/Security

- Surrogate Modeling | Machine Learning
- Neural Architecture Performance
- Deep Learning | Agent-based Modeling
- Intelligent Algorithm| Artificial Neural Network
- Distributed Deep Learning Systems
- Hybrid/Complex System Modeling/Simulation
- Advanced/Stochastic Simulation Frameworks
- Security, Policy and Management Issues
- Configuration, Policy, and Management issues
- Graph Partitioning/Analysis/Analytics
- Spiking Neural P Systems | Data Integrity
- Enabling Blockchain-as-a-Service
- Fuzzy Logic Approach | Streaming Algorithms
- Association Rule Mining | Anomaly Detection
- Big Data Analytics and Applications

HPC Applications

- HPC Applications and Case Studies
- Grid/Cloud/Fog/Bio-inspired Computing
- Scientific/Engineering/Commercial Workloads
- Augmented/Virtual Reality
- Biotechnology, Nanotechnology and Finance
- Space Research, Urban Planning and Energy
- Teleimmersion | Collaborative Applications
- Media/Entertainment Industry | Visualization
- Workflow Management | HPC Resiliency
- Advanced Computational Methods/Applications

Student Poster & Career Fair

Graduate & Doctoral: Peer-reviewed Poster (1 page)

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2021 International Conference on Advances in Information Security and Assurance

MNTC Center, Oklahoma City, OK, USA & Online, November 15-18, 2021

Oklahoma International Publishing (OkIP) is pleased to host the 1st annual International Conference on Advances in Information Security and Assurance (AISA). The conference aims to bring together scholars from different disciplinary backgrounds to emphasize dissemination of ongoing research and development in the field. Proposals are solicited describing original works in fields below and related technologies. AISA will include a peer-reviewed program of technical, industrial and poster sessions. Accepted and presented full papers from the tracks below will be published by OkIP and submitted for indexation in major abstract and citation databases of peer-reviewed literature. Extended version of best papers will be considered for the inaugural issue of the International Journal of Information Technology Research ISSN 1553-653X.

IS Modeling and Design

- Information Security (IS) Architecture Design
- IS Authentication and Privacy Control
- IS Frameworks and Protocols
- IS Architecture Design and Testing
- Data Breach Protection
- Information Systems Security
- Information Analytical Models
- IS Modeling and Analysis
- Critical Information Management
- IS Performance, Requirements and Issues
- Security Information Sharing

AI in Security

- AI/ Machine Learning for Security
- Cryptographic Checksuns and Algorithms
- Risk and Reputation Management
- Malware Detection and Response
- Vulnerability Analysis and Countermeasures
- Intrusion Detection and Anomaly Recovery
- Information/Temporal Access Controls
- Vulnerability Detection
- Improved Authentication Process
- Information Hiding and Anonymity
- Behavioral Biometrics
- Security Situational Awareness

Security and Distributed Systems

- Edge Computing Security
- Trusted Computing | Crowdsourcing

Technical Research & Industry Contribution

Full Paper: Accomplished research results (6 pages)

Short Paper: Work in progress/fresh developments (3 pages)

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Corporate Showcase & Exhibition

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- Cyber-physical Systems Security
- Distributed Systems Security
- Embedded Systems Security
- IS Virtualization and Data Center Network
- Secure Internet Connectivity
- Cloud Security and Adoption Risks
- Physical-layer Security

Wireless and Digital Forensics

- Trust Authority Distribution
- Wireless Network Information Assurance (IA)
- Bluetooth Information Assurance
- Radio Frequency Fingerprints
- Intelligent Forensic Systems
- Honeytrap Deception and Forensics
- Steganography Techniques
- Cyber-Attack Thwarting
- Crime Data Mining
- Anti-Spam Filtering Techniques
- Untrusted Hardware Testing
- Privacy Preservation and Protection
- Intelligent and Secure Autofill Systems

IA and Information Warfare

- Secure Passport System
- Insider Threat Prediction
- Key Management and Recovery
- Critical Infrastructure Protection
- Threat Awareness Analysis
- Traffic Flow Confidentiality
- Intellectual Property Protection

- Cyber-Attack and Cyber-Terrorism
- Tamper Detection and Prevention
- Physical Security and Soldier Security
- Electromagnetic Bomb and Electronic Attack
- Tactical Communication and Network Security

IS & IA Applications

- Electronic Voting System
- Signature Verification
- Parental Control Systems
- Biometric Protection
- Watermarking Techniques
- Secure Diagnostic
- Mobile Security | Database Security
- Intelligent and Secure Autofill System
- Energy Harvesting Security
- IS & IA Awareness and Education
- Green Communications Security
- Power Information System Security
- Corporations and Businesses Protection
- Internet of Things Security
- Software Security Assurance

IS & IA Policy and Legal Issues

- IS & IA Policy Approaches
- IS & IA Enforcement Models
- Cybersecurity Legal
- Regulatory Issues
- Digital Rights Management
- Ethics, Identity and Trust Management
- Steganography Legal Issues

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Executive Forum, Panel & Talk: Proposal (1 page)

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2021 International Conference on Automated and Intelligent Systems

MNTC Center, Oklahoma City, OK, USA & Online, November 15-18, 2021

Oklahoma International Publishing (OkIP) is pleased to host the 1st International Conference on Automated and Intelligent Systems (CAIS). The conference aims to bring together scholars from different disciplinary backgrounds to emphasize dissemination of ongoing research and development in the field. Proposals are solicited describing original works in fields below and related technologies. CAIS will include a peer-reviewed program of technical, industrial and poster sessions. Accepted and presented full papers from the tracks below will be published by OkIP and submitted for indexation in major abstract and citation databases of peer-reviewed literature. Extended version of best papers will be considered for the inaugural issue of the International Journal of Information Technology Research ISSN 1553-653X.

Agent-based, Automated and Distributed Supports

- Multi-Agent Systems
- Software Agents
- Decentralized Intelligence
- Distributed Intelligence
- Context-Aware Computing
- Group Decision Support Systems
- Intelligent Structures
- Intelligent Networks
- Design Approaches
- Automation Approaches
- Sensor Networks Architectures
- Path Planning
- Complex Manufacturing Processes
- Analytical Models
- Multistage Assembly Line
- Automated Inspection

Intelligent Systems and Applications

- Medical Nanorobotics
- Sensory Systems
- Embedded Systems
- Microsatellite
- Embedded Systems
- Digital Manufacturing
- Optimization Algorithms
- Evolutionary Algorithms
- Bioinformatic Applications

Technical Research & Industry Contribution

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Short Paper: Work in progress/fresh developments (3 pages)

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- Biotechnology Applications
- Computer Vision Applications
- Sensor Networks Applications
- Intelligent Design
- Soft Computing
- Ubiquitous Computing
- Pervasive Computing
- Wearable Computing
- Fuzzy Systems
- Intelligence Manufacturing
- Cyber-physical Systems
- Kinematics

Knowledge-based and Control Supports

- Expert Systems
- Decision Support Systems
- Intelligent Control Systems
- Intelligent Supervision Systems
- Knowledge Engineering
- Complex Systems
- Neural Networks
- Structural Optimization
- Intelligent Teleoperation
- Intelligent Shopfloor
- Collision Avoidance
- Object Detection and Tracking
- Path Planning
- Position Control
- Fault Diagnosis

- Quality Control
- Motion Control
- Preventive Maintenance
- Defect Detection
- Predictive Control

Robotics and Vehicles

- Unmanned Vehicles
- Unmanned Robots
- Autonomous Vehicles
- Autonomous Robots
- Human-Robot Interfaces
- Human-Robot Interactions
- Robotic Applications
- Intelligent Telrobotics
- Service Robots
- Robotic Manipulators
- Self-driving Vehicles
- Cloud-based Driving
- Robotic Arms
- Vehicular ad hoc Networks
- Traffic Detection
- Vehicle-to-Vehicle Communication
- Vehicle Platooning
- Steering Systems
- Vehicle dynamics
- Traffic Computing

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Workshop, Tutorial, Forum & Panel

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Executive Forum, Panel & Talk: Proposal (1 page)

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2021 International Conference on Advances in Power and Energy

MNTC Center, Oklahoma City, OK, USA & Online, November 15-18, 2021

Oklahoma International Publishing (OkIP) is pleased to host the 1st International Conference on Advances in Power and Energy (CAPE). The conference aims to bring together scholars from different disciplinary backgrounds to emphasize dissemination of ongoing research and development in the field. Proposals are solicited describing original works in fields below and related technologies. CAPE will include a peer-reviewed program of technical, industrial and poster sessions. Accepted and presented full papers from the tracks below will be published by OkIP and submitted for indexation in major abstract and citation databases of peer-reviewed literature. Extended version of best papers will be considered for the inaugural issue of the International Journal of Information Technology Research ISSN 1553-653X.

Energy Generation/Storage

- Storage Technologies/Deployment/Economics
- Nuclear | Hydrogen | Fuel Cell-based Systems
- Energy Harvesting/Generation | Inverters
- Biofuel/Biomass Generation | Geothermal
- Circuitry for Energy Harvesting/Scavenging
- HVAC Systems | Transformers
- Energy System Operational Strategies
- Energy Carriers/Distribution/Consumption
- Hybrid Battery/Super Capacitors | Short-Circuit
- DC-AC Converter and Battery Storage System
- Uninterruptible Power Supply | Power supplies
- Demand/Conservation/Supply/Policy
- Clean/Future Energy | Natural Gas | Recycling
- Optimization/Consumption/Conversion
- Balance/Reliability/Strategy/Flow
- Utilization/Complementation | Mobile Storage
- Distributed Systems | Generation Capacity
- Distributed/Hybrid/Optimal Generation
- Liquid Air/Offshore Generation/Storage

Power/Energy Systems

- Usage | Conservation | Management |
- Pervasive Services | Power Security/Stability
- Efficiency | Quality and Filtering Techniques
- Planning and Forecasting | Efficient Lighting
- Operational Strategies | Distribution Issues
- Advanced Metering Infrastructure | Converters
- Generation Technologies and Power Apparatus
- Operation | Automation | Distributed Systems
- Control Method/Techniques | Nuclear Station
- Optimization | Reliability | Transmission Lines
- Quality Monitoring and Mitigation | Security

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- Converters Technologies/Topologies | Safety
- Power Electronics in Complex Systems
- Quality-Issues/Supplies | Condition Monitoring
- Integration/Packaging/Thermal-Management
- Power Devices/Driving Circuits | Compensation
- Performance Analysis | Vulnerability | AC/DC
- New Trends/Technologies | Policy | Strategy
- Future Challenges and Directions | Maintenance
- Hard/Soft Switching Techniques | Protection
- Asset Management | Wide-Area Systems
- Signal-Processing/IT/Computing in Power

Grid & Electrical Vehicle (EV)

- Micro/Nano Grids | Smart Grid Technologies
- Station/Substation Protection | Dispatch Mode
- Hybrid/Multi Microgrids | Grid Modernization
- Smart Grids/Microgrids/Meters/Appliances
- Grid Interactive Systems | Grid Resiliency
- Battery Charging Technologies/Systems
- Battery Materials/Mechanisms/Management
- Contact/Contactless Battery Chargers
- Electric/Hybrid Vehicles | Distribution Grids
- Vehicular Technology Energy Saving
- EVs Components/Grid-Interactions | Safety
- Electric-Propulsion/Drive Systems | Weak-Link
- Fault Coordination/Protection of Grids
- Grid Resiliency/Integration/Interfacing/Control
- Cyber and Physical Security of Power Grid
- Grid Internet of Things/Everything (IoT/IoE)
- Power Fluctuation | Dispatch Mode | Adequacy

IA in Power/Energy

- Big-Data | Machine Learning | Data Analytics
- Deep Learning Model | Evolutionary Algorithm

- Estimation/Identification Methods
- Measurement Control/Techniques
- Motion Control | Robotics | Special Drives
- Factor/Disturbance Correction Techniques
- Decision Support Systems | Topology Control
- Frequency Control/Normalization
- Fault/Voltage Diagnosis/Control | Measurement
- Predictive Model | Network Analysis
- Line Monitoring/Inspection | Decarbonization
- Emergency/Flow/Power-Outage Management
- Anomaly Detection/Mitigation | Efficiency
- Multi-Machine Systems | Smart Ballasts
- Computational Methods | Damage Prevention
- Impedance-Model/Frequency Scan Analysis

Renewable/Sustainable Energy

- Wind Farm | Novel Energy Conversion Studies
- Renewable Energy (RE) Evolution/Integration
- RE Systems Management/Awareness/ IoT
- RE Systems Education | Energy Internet
- Wind Hydropower | Solar Energy | RE Market
- Biomass/Biofuel | RE Transmission/Storage
- Geothermal/Wave/Tidal Energy | Wind Power
- Energy-Efficient Protocols/Data-Centers
- RE Distribution/Wireless/Cellular Network
- Electric Machinery/Control Energy Saving
- Green IT/Computing/Communication
- Power/Energy Legal/Social/Economic Issues
- Virtual Power Plant | Storage System
- Electricity Market/Policy/Regulatory Aspects
- Solar Radiation Forecasts | Greenhouse Gas
- Regenerative Power | PV Module Performance
- Energy Saving/Surplus Power | RE Reliability

Student Poster & Career Fair

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Agile, Hybrid and Traditional Process

- Program Analysis, Synthesis and Repair
- Specification | Design | Implementation
- Selection | Adoption | Management
- Innovation | Optimization | Operation
- Measurement | Success | Evolution
- Empirical Study | Agile Workflow System
- Process across Enterprise | Hybrid Process
- Agile and Non-agile Integration
- Life-cycles and Functional Domains
- Organization Transformation
- Safety | Reliability | Process Modeling (PM)
- Advanced Development Paradigms
- Team-Based Software Development(SD)
- Globally Distributed SD
- Data Science Analysis | Agile SD
- Software Deployment Process
- Multithreading Process | Experience Report
- Code Generation Process

Model, Method, Standard and Architecture

- SD Best Practices | Product Quality
- Software Design and Development (SDD)
- ISO/IEC 29110 | Generic Process
- Process Model Life Cycle | Guideline
- Process Improvement | Process Meta-Model
- Regression Testing | Business Process Model
- Requirements Elicitation and Validation

Technical Research & Industry Contribution

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Corporate Showcase & Exhibition

Booth: Display product and/or service offerings (1 page)

Oral: Present product and/or service offerings (1 page)

- Selection Process | Business Requirement
- Agile/Traditional Mixed Methodologies
- Sustainability Requirement Processes
- Automated Software Generation Process
- Design Pattern Usage | Use Case Point
- Lightening Software Processes
- Process and Objectives Patterns
- Business Process Architecture
- Time-based PM | Unstructured PM
- Process Model Verification

AI and Knowledge Management Process

- Knowledge Management | Extraction
- Semantic Wiki | Sentiment Analysis
- Knowledge Condensation | Transfer
- Bayesian Networks | Gamification Techniques
- Endogenous Knowledge | Event-Based PM
- Discovery and Enrichment
- Expertise Capturing | Machine Learning
- Data Mining Techniques | Word Embedding
- Intelligent Mathematical Modeling Agent
- Decision-Support PM | Linked Open Dataset
- Rule-based Expert System and Ontology
- Cognitive Process | Maturity Model
- Lean Mindset and Thinking

Process, Application and Tool

- Process Mining Applications
- DevOps Process | SDD Inclusivity

- Scalability and Availability
- Mobile Application | Virtual Reality
- Data Modeling | Video Games
- Continuous Integration Process
- Deployment Tools and Frameworks
- Model-Based Testing Process
- Open Source SD Process
- Mobile Application | DialogFlow
- Workflow-based Application Integration

Human Factor and Communication Technology

- Service-oriented Computing
- User Profile Technique
- Accessibility Requirement | Management
- Usability Analysis and Design Technique
- IT Governance and Management Model
- SD Social and Human Factors
- Monitoring and Integration
- Performance Assessment
- SD Virtual Reality
- Blockchain | Social Networks
- Smart Models Analysis | Performance Analysis
- Functional Analysis and Prototype
- Organizational and User Factors
- Simulation and Path Planning
- Clusters Model Visualization
- Product Quality | Customization
- Recommendation System

Student Poster & Career Fair

Graduate & Doctoral: Peer-reviewed Poster (1 page)

Undergraduate/High School: Selected Poster (1 page)

Recruiter Booth: Product/Service & Job offerings (1 page)

Workshop, Tutorial, Forum & Panel

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2021 International Conference on Software Engineering Research & Development

MNTC Center, Oklahoma City, OK, USA & Online, November 15-18, 2021

We are pleased to announce the 1st International Conference on Software Engineering Research & Development (SERD). The conference aims to bring together scholars from different disciplinary backgrounds to emphasize dissemination of ongoing research and development in the field. Proposals are solicited describing original works in fields below and related technologies. SERD will include a peer-reviewed program of technical, industrial and poster sessions. Accepted and presented full papers from the tracks below will be published by Oklahoma International Publishing and submitted for indexation in major abstract and citation databases of peer-reviewed literature. Extended version of best papers will be considered for the inaugural issue of the International Journal of Information Technology Research ISSN 1553-653X.

General and Social Aspects of SE

- Program Analysis, Synthesis and Repair
- Programming Languages and Compilers
- Specification and Modeling Languages
- Tutoring, Documentation Systems
- Software Engineering Standards and Guidelines
- Software Economics and Metrics
- Empirical Software Engineering
- Green and Sustainable SE
- Theoretic Approaches of SE
- Domain Modeling and Meta-modeling
- Aerospace Software and System Engineering
- Architectural Analysis and Verif. Methods
- Enterprise Software, Middleware, and Tools
- Quality Oriented Software Architecture
- Reverse and Architectural Recovery Methods
- Domain Specific Software Engineering
- Software Project Management Issues
- Measurement and Empirical SE

Software Design, Testing, Evolution and Maintenance

- Software Design and Design Patterns
- Software Evolution and Maintenance
- Software Modeling and Design
- Software Development(SD) | Process Modeling
- Formal Methods in SE | Software Product Lines
- Software Engineering Methodologies
- Software Reuse and Reverse engineering
- Configuration Management and Deployment
- Crowdsourcing Software Engineering

Technical Research & Industry Contribution

Full Paper: Accomplished research results (6 pages)

Short Paper: Work in progress/fresh developments (3 pages)

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- Model Based Software Engineering
- Software Testing and Fault localization
- Agile Software Engineering and Development
- Validation and Verification
- Requirement Engineering and Processes
- Software Testing | Software Metrics
- Evaluation and Analysis Technologies
- Object Oriented Design and Analysis
- UML/MDA and AADL

Service Orientation and Human Interactions

- Service Oriented Software Architectures
- Service Oriented Requirements Engineering
- Middleware for Service Based Systems
- Service Discovery and Composition
- Software services | Software visualization
- Human Computer Interaction
- Usability Engineering | Gamification
- Multimedia in Software Engineering
- End-user software engineering
- Human and social aspects of SE

AI, Web-Based Environments and Adaptive Systems

- Multi-Agent Systems | Mobile Agents
- AI approaches to SE
- Agent Architectures & Ontologies
- Languages and Protocols
- Intelligent CASE Tools and Issues
- Mining Software Engineering Repositories

- E-Commerce Solutions and Applications
- Mobile Commerce Tech. and Applications
- Web, Text Mining and Semantic Web
- Autonomic Computing and Adaptive Systems
- Automated Software Engineering
- Automated Software Design and Synthesis
- Mobile applications
- Search-based Software Engineering

Emerging SE Technologies and Dependability

- Case Studies and Emerging Technologies
- Novel Software Tools and Environments
- Pervasive SE and Mission Critical Systems
- Trust, Reliability and Survivable Systems
- Software Assurance and Dependability
- Software Reliability and Security Methods
- Engineering of Safety

Distribution, Componentization and Collaboration

- Component Based Software Engineering
- Critical and Embedded Software Design
- Distributed and Parallel Systems
- Real-time Embedded Software Engineering
- Cloud Computing | Distributed SE
- Distributed and collaborative SE
- Workflow Management | Team-Based SD
- Computer Supported Cooperative Work
- Middleware, Frameworks, and APIs
- Parallel, Distributed, and Concurrent Systems
- Aspect Oriented Software Engineering

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MNTC Center, Oklahoma City, OK, USA & Online, November 15-18, 2021

Oklahoma International Publishing (OKIP) is pleased to host the 1st International Conference on Cloud Computing and Technologies (CCCT). The conference aims to bring together scholars from different disciplinary backgrounds to emphasize dissemination of ongoing research and development in the field. Proposals are solicited describing original works in fields below and related technologies. CCCT will include a peer-reviewed program of technical, industrial and poster sessions. Accepted and presented full papers from the tracks below will be published by OKIP and submitted for indexation in major abstract and citation databases of peer-reviewed literature. Extended version of best papers will be considered for the inaugural issue of the International Journal of Information Technology Research ISSN 1553-653X.

Cloud Concepts

- Pervasive Computing | Cloud Standards
- Public/Private/Hybrid Cloud | Governance
- Multi-Tenancy Clouds | 5G Cloud
- Business Models | Industry-Specific Clouds
- Middleware Frameworks | COTS Vs. SaaS
- Load Balancing | Cloudsourcing | ...

Applications and Services

- Application Portability/Scalability/Availability
- Application Modeling/Performance/Monitoring
- Application Dvlpmt/Debugging Method/Tool
- Application Testing/Architectures
- Programming Models/Benchmarks/tools
- Service Design/Creation/Delivery/Pricing
- Service Modeling/Specification/Composition
- Service Discovery/Monitoring/Control
- Service Innovation/Operation/Strategy
- Service Marketing/Management/Deployment
- Service Frameworks/Standardization
- Data Management Applications/Services/Tools
- Everything as a service XaaS/IaaS/PaaS/SaaS
- Service Delivery/Integration/Orchestration

Security/Privacy/Compliance

- Identity/Credential/Trust Management
- Cloud Accountability/Auditability/Trust
- Authentication and Authorization Support
- Security/Privacy/Compliance Control
- Privacy Protection and Preservation

- Data Protection and Loss/Leakage Prevention
- Integrity/Systems Risk/Mitigation Management
- Intrusion Detection System/Failure Awareness
- Security/Privacy as a Service
- Trust/Cryptography/Blockchain as a Service
- Cloud Resiliency/Fault Tolerance
- Cloud Disaster Recovery | Anomaly Detection
- Traffic Reliability | Multi-Tier Cloud Apps
- Cloud Risk/Mitigation/Cognitive-Compliance
- Availability/Transparency/Regulation/Policy

Platform/Provisioning/Storage

- Modeling and Provisioning in Cloud | Kernels
- Virtualisation Technologies/Enablers
- Software-Defined Networking | Microservices
- Containers | Public/Private/Hybrid Storage
- Integrated Circuits | Processing Units
- FPGAs/GPUs/APUs/TPUs/vCPUS Design
- System Scalability/Performance/Evaluation
- Computational Resources/Engines/Functions
- Storage Type/Process/Architecture
- Object/Block/File/Archival Storage
- Resource Provisioning/Monitoring/Management
- Resource Evaluation/Maintenance
- Serverless Design/Development/Deployment
- Serverless Functions/Applications/Services
- In-Memory Storage | Performance Prediction
- CPU/Memory Resource Requirements
- Cost Effectiveness/Awareness
- API Platform/Ecosystem

Infrastructure/AI in the Cloud

- Performance and Optimization in Cloud
- Architect. Modeling/Components Distribution
- Cloudlet Infrastructure | Edge-Cloud Systems
- Energy Efficiency | Performance Acceleration
- Performance Monitoring/Evaluation
- Multi-Cloud/Heterogeneous Environment
- Distributed Infrastructure/Architecture
- Workload-Alloc. | Hyperparameter Optimization
- Elasticity in Cloud | Crowd Computing
- Large-Scale Optimization | Fog Computing
- Virtualized/Cloud/Green Data Centers
- Portability/Interoperability/Mobility
- Auditor/Carrier/Broker/Provider/Customer
- Dynamic Resources/Service/Context Mgmt
- Dynamic Cloud Innovation/Integration/Coop.
- Dynamic Cloud Experimentation/Adaptability
- Data Reduction/Compres./Recovery/Encryption
- Genetic/Graph Algorithms in the Cloud
- Association-Rule/Data Mining in the Cloud
- Cloud Big Data Analytics/Benchmarks
- Bayesian Networks/Optimization in the Cloud
- Cloud Deep/Reinforcement/Machine Learning
- Neural-Network/Collective Intelligence
- Cloud Blockchain-Based Systems | eLearning
- IoT Cloud Infrastructure/Models/Architectures
- Stream Processing on the Cloud
- eBanking/eBusiness/eGovernance/eHealth
- Context-aware/Peer-to-Peer Computing

Technical Research & Industry Contribution

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MNTC Center, Oklahoma City, OK, USA & Online, November 15-18, 2021

Oklahoma International Publishing (OkIP) is pleased to host the 1st International Conference on Data Technology and Engineering (CDTE). The conference aims to bring together scholars from different disciplinary backgrounds to emphasize dissemination of ongoing research and development in the field. Proposals are solicited describing original works in fields below and related technologies. CDTE will include a peer-reviewed program of technical, industrial and poster sessions. Accepted and presented full papers from the tracks below will be published by OkIP and submitted for indexation in major abstract and citation databases of peer-reviewed literature. Extended version of best papers will be considered for the inaugural issue of the International Journal of Information Technology Research ISSN 1553-653X.

Data Concepts

- Data Filtering | Data Conversion
- Data Structures | Data Management
- Data Virtualization | Data Integrity
- Data Integration | Data Retrieval
- Data Representation | Data Aggregation
- Data Types | Data Grids | Data Warehouse
- Metadata | Data Integration | Data fusion
- Data Standards | Data Workflow
- Data Interoperability | Data Integrity
- Data Security/Privacy/Trust | Data Control

Data Analytics and Processing

- Business Intelligence | Data Governance
- Descriptive analytics | Critical Device Data
- Raw Data | Data Capture | Data Ingestion
- Data Transformation | Data Processing
- Data Visualization | Data Queries
- Analytical Workloads | Prescriptive Analytics
- Historical Data and Business Metrics
- Transactional Workloads | Data Repositories
- Batch and Streaming Data
- Real-time Data | Point-of-Sale Data
- Statistics Exploratory Data Analysis
- Diagnostic Analytics | Cognitive Analytics
- Data Warehouse Management
- Predictive Analytics | Social Data Analytics
- Online Analytical Processing
- Semi-Structured Data | Unstructured Data

Technical Research & Industry Contribution

Full Paper: Accomplished research results (6 pages)

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Databases

- Database System Internals and Performance
- XML Databases | Graph Database
- Temporal Databases | Spatial Databases
- Query Optimization Techniques
- Multimedia Databases | Distributed Databases
- Mobile Databases | WWW and Databases
- NoSQL Databases | Very Large Databases
- Object-Oriented Database Systems
- Database Architecture and Design

AI in Data and Big Data

- Data Encryption Techniques
- Data Mining Theoretical Foundation
- Scientific and Statistical Data Mining
- Data Mining and Knowledge Discovery
- Data Mining Products/Systems/Languages
- Big Data Search/Mining | Web Mining
- Decision Support Data Systems
- Dimensional Data Modeling
- Big Data Security/Privacy/Trust
- Big Data Infrastructure | Web Analytics
- Text Analytics | Big Data as a Service
- Big Data and Information/Data Quality
- Change Detection | Big Data Applications
- Social Web Search and Mining
- Deep Learning and Big Data
- Big Data Computational Models
- Smart Grid Big Data | Text Mining
- Big Data Cloud Computing

- Big Data Stream Computing
- Intelligent Data Retrieval System

Data and Databases Applications

- Database Applications and Experiences
- Scientific and Biological Databases
- Smart Cities and Urban Data Analytics
- Sensor Network Data Management
- In-Network Data Processing
- In-Memory/Purpose-built Databases
- Distributed/Parallel/Peer to Peer Databases
- Deep/Dark/Hidden Web Data Management
- Energy-Efficient Data Centers
- Storage Systems Security/Reliability
- Data Loss/Breach Prevention & Protection
- Visual and Audio Data Mining
- Information Visualization
- Open Source Databases
- Software Engineering Data
- Virtualized Data Center Network
- Medical/Biomedical Big Data
- Medical Data Interoperability/Security

Data and Legal Issues

- Data Privacy Issues | Sensitive Data
- Data Regulation Laws | Data Protection Laws
- Privacy-Preserving Techniques
- Data Privacy Issues | Privacy Standards
- Data Collection and Storage Issues
- Intellectual Property/Copyright Laws

Student Poster & Career Fair

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MNTC Center, Oklahoma City, OK, USA & Online, November 15-18, 2021

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ECommerce(EC) Concepts

- EC Authentication | EC Strategy
- ECommerce Website Evaluation
- EC Implementation | EC Usability
- ECommerce Dynamic Pricing
- Digital Marketing | Perceived Risk
- Consumer Intention and Adoption
- Ecommerce Fraud Prevention
- Online Retailing
- Online Review Manipulation

EC Collaborative Approaches

- Group Purchasing
- ECommerce Collaborative Method
- B2B EC | B2C EC
- Decentralized Autonomous Organizations
- Cross-site Comparisons
- Crowdsourcing and Collective Intelligence
- Multi Channel Retailing/Supply Chain
- Double Marginalization
- EC Logistics Relationship/Transportation
- Shared Economy Product and Service System
- Collaborative Filtering Algorithms

ECommerce Transactions

- Decentralized Financing and Payments
- Security in Banking Applications
- Security in Financial Applications
- Crowdfunding Donation and Reward
- Crowdfunding Lending and Equity

Technical Research & Industry Contribution

Full Paper: Accomplished research results (6 pages)

Short Paper: Work in progress/fresh developments (3 pages)

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- Cryptocurrency | Bitcoin
- EC Financial Technologies
- Sharing Economy | Social Commerce
- Banking Information Security
- EC Technology Acceptance Model
- EC Diffusion of Innovation
- FinTech Innovation and Applications
- Mobile Commerce Adoption & Payment
- System Marginal Price

AI in ECommerce

- Smart Trading and Contract
- Theories and Approaches of Blockchain
- EC Innovations | EC Big Data
- Intelligent Recommendation Model
- eTrading Innovations
- Auction Theory | Algorithmic Trading
- EC Automated Agents | EC Commodification
- Bargaining and Negotiation
- Behavioral Models and Experiments
- Computational Social Choice
- Consumer Search and Online Behavior
- EC Data Mining | EC Marketization
- EC Game-Theoretic Models
- Product Matching | Economic Equilibrium
- Consumer Preferences and Decision Making
- Platform Price of Anarchy
- Trust and Reputation Modeling
- Revenue Optimization
- ECommerce Adoption and Adaptation Models

- Decision Support System of ECommerce
- ECommerce Demand Forecasting
- Clustering and Classification in ECommerce

ECommerce Security

- Digital Content Protection
- Information Security Issues
- Mobile Security | Database Security
- EC Privacy and Security
- Privacy Metrics and Control
- Continuous Authentication
- Decentralized Applications

EC Legal and Global Issues

- ECommerce Law | Cybersecurity Legal
- International Vendor
- Online Contracts | FinTech Regulation
- Online Consumer Protection
- Globalization & Cross-Border Issues
- Crowdfunding Regulations

ECommerce Applications

- eGovernment Processes and Applications
- mGovernment Processes and Applications
- ECommerce Cross-Border Exports
- ECommerce in Education
- Credit Card Fraud Detection
- Automated Drug Delivery Systems
- ECommerce in Healthcare
- New Generation Electronic Payment System
- Personal Credit Evaluation

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MNTC Center, Oklahoma City, OK, USA & Online, November 15-18, 2021

Oklahoma International Publishing (OkIP) is pleased to host the 1st International Conference on eLearning and Technology in Education (ELTE). The conference aims to bring together scholars from different disciplinary backgrounds to emphasize dissemination of ongoing research and development in the field. Proposals are solicited describing original works in fields below and related technologies. ELTE will include a peer-reviewed program of technical, industrial and poster sessions. Accepted and presented full papers from the tracks below will be published by OkIP and submitted for indexation in major abstract and citation databases of peer-reviewed literature. Extended version of best papers will be considered for the inaugural issue of the International Journal of Information Technology Research ISSN 1553-653X.

eLearning Concepts

- eLearning | Knowledge Sharing | eTraining
- Learning Communities | Blended Learning
- eLearning Strategies | Microlearning
- Digital Transformation in Education
- Learning Portfolios | eStorytelling
- Authoring | Reviewing | Editing | Publishing
- Academic Achievement | Digital Divide
- eLearning Assessment/Evaluation Model
- Internet of Things (IoT) and eLearning
- Innovation Ecosystem | GroupwareTools
- Program/Institution Accreditation
- Knowledge Presentation/Mastery/Sharing
- On-demand and Just-in-Time Learning
- Learner-Centered | Self-Directed Learning
- Admission/Enrollment Process and Innovations

AI in eLearning

- AI Support in Learning | Learning Bots
- Gamification | Game-based Learning
- Augmented and Virtual Reality
- Simulations for Learning | Ubiquitous Learning
- Contextualized Teaching and Learning
- Collaborative Knowledge Building Activities
- Learner Identification/Authentication
- Plagiarism Detection Tools
- Educational Constructivism | Smart Classroom
- Eye-Tracking in Education | Learning Analytics
- Biometric | Smart Learning Systems
- Big Data, Neural/Sensor Network in Education

Technical Research & Industry Contribution

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- Chatbots/Deep Learning in Education
- Computational Thinking | Intelligent Tutoring
- Learning Behavior Analysis

Learning Support Services

- Learner Preparation | Creativity Development
- Modeling Learner Performance
- Feedback/Inputs Consideration | ICT Skills
- Internet Addiction | Public Speaking Skills
- Career | Academic Achievement Measures
- Learner Dropout Prediction and Rate Reduction
- Reading and Writing Improvement/Assessments
- eTutoring | eMentoring | eCoaching | ePlacement

Content and Delivery Methods

- Educational Content Analysis/Quality
- Learning/Teaching Communication Skills
- Curriculum Revitalization and Digitalization
- Critical/Practical Thinking | Testing Methods
- Cooperative Education | Mixed Teaching Mode
- Experimental Teaching | Exams/Benchmarking
- Problem-Solving Skills | Maker Education
- STEM Innovation | Resources Sharing
- Live/Virtual Classroom/Course Management
- International/Interdisciplinary Programs
- Flipped Classroom Strategies | Open Content
- Innovative Educational Approaches

Delivery Platforms and Tools

- Open-Source Platform | Virtual Learning Tools
- Educational/Testing Software or Platform

- Flexible/Personalized Learning Environments
- Network Virtualization Tools in Education
- Internship Management Platform
- Language Learning/Scoring System
- Adaptive/Personalized Teaching Systems
- ePublishing | Survey Tools | mLearning Tools
- Learning Management Systems

Cases, Education/Administration

- Case, Scenario, Project-Based Learning
- Teacher Qualification and Competency
- Teacher Education | Teaching Practice
- Education, Research and Globalization
- Education Leadership and Administration
- General Public/Intercultural Education
- Education Challenges | Vocational Training
- Impairment and Disability in Education
- Disadvantaged Learners | University Portals
- Continuing Education Challenges
- Teaching Management/ Quality Monitoring
- Teaching/Learning from Home Challenges
- Plagiarism and Intellectual Property Rights
- Lifelong, Informal/Nontraditional Learning
- eLearning Regulation and Legislation
- Employability Trends and Challenges

Facilities and Equipment

- Web-based Laboratory | Digital Library
- Modeling and Simulation Virtual Labs
- Dynamics/Interaction of Virtual Learners
- In-house Computing Systems and Laboratories

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