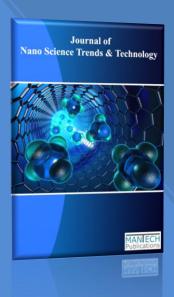
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<u>Focus and Scope:</u> Surveying, Strength of Materials, Building Technology, Structural Analysis & Design, Design of Hydraulic Structures, Architecture and Town Planning, Construction Management, Construction Planning and Control, Modern Construction Materials, Construction Project Management, Structural Systems and Design, Construction Methods and Equipment, Functional Efficiency of Buildings.

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3. Journal of Remote Sensing, GIS & Geotechnical Engineering

<u>Focus and Scope:</u> Environmental Studies, Introduction to Geosciences and Remote Sensing, Processing and Interpretation of Geophysical Data Acquisition, Thermodynamics and Heat Engines, Statistical Methods Used in Geo-Sciences.

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<u>Focus and Scope:</u> Theory of computation, Foundations of Computer Systems, Computer architecture and organization, Electronics, Computer Networks, Software Engineering, Database systems, Operating systems, Website Design and Java Programming, E-commerce, ERP, Multimedia Applications, Compiler Design, Principles of Programming Languages.

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<u>Focus and Scope:</u> TCP/IP, Internet Protocol Security (IP), Firewalls, Antivirus software, Secure coding, Security Token, Email Security, Malicious Software, Phishing, Security by design, Secure operating systems, Application Vulnerabilities, Access Control Systems, Application security, Authentication, Intrusion system.

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Focus and Scope: Mathematics, Chemistry, Basic Engineering, Computer Literacy, Physics Laboratory, Engineering Graphics, Biology for Engineering, Principles of Environmental Science, Material Science, Digital Computer Fundamentals, Computer Organization and Architecture, Data Structures and Algorithms, Software Engineering Principles, Object Oriented Programming, Microprocessors, Software Design, Computer Skills, Discrete Mathematics, Computer Networks, Industrial management and economics, Software quality management, Web technology

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8. Journal of Computer Programming and Multimedia

Focus and Scope: Drawing and Animation, Computer Graphics, Computer Programming, Multimedia Design, Photography, Video Graphics, 3D Motion Graphics, Web pages, Servers and Browsers, Querying and Managing Data, Games and Visualizations, Natural Simulations, Interactive Web pages, 2D/3D Translation, Rotation, Scaling and Shear, Internet, TCP/ UDP/ IP, Multimedia communications: Mechanisms, Technologies and Protocols, Requirements, specification, design, validation, verification, coding, testing, maintenance, metrics and renovation of software Design, Implementation and evaluation of programming languages, High-Level Programming Languages, Programming environments, development tools, visualization and animation

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10. Journal of Data Mining and knowledge Engineering

<u>Focus and Scope:</u> Statistics, Databases, Pattern recognition, Machine learning, Data visualization, Optimization, and Highperformance computing, to deliver advanced business intelligence and web discovery solutions.

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Price: 2500/

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<u>Focus and Scope:</u> linear and nonlinear algebra, numerical optimization, numerical approximations, computational geometry, Computational group theory, Computational Number Theory, Computational Topography, computational statistics and probability, Algorithmic information Theory, Algorithmic Game Theory, Monte Carlo methods, numerical methods for ordinary differential equations, integral equations and partial differential equations including both direct and inverse problems, computational-mathematical problems in diverse fields of science and engineering, numerical simulation.

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14. Journal of VLSI Design Tools and Technology

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<u>Focus and Scope:</u> Coding and Transmission, Image Acquisition and Display, Digital Signal Processing in Communications, Image Formation, Applied Digital Signal Processing, Emerging Technologies for Digital Signal Processing, Applications of Image and Signal Processing, Storage and Retrieval of Digital Images, Image and Video Processing and Analysis, Scan, Display and Print of Digital Images

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<u>Focus and Scope:</u> Electrical Machines, Network Analysis and Synthesis, Power Generation, Transmission and Distribution, Power Electronics, Switch Gear and Protection, Energy Management and Power Technology

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<u>Focus and Scope:</u> Control and Computation Laboratory, Optimal Control Systems, Matrix Computations, Nonlinear Dynamical Systems, Applied Linear Algebra, Multivariable Control Systems, Types of Instrument Control Systems, Modular Instrument System, Microcontrollers, Hybrid Systems, Pulse-width Modulation, Stand-Alone Instrument Systems, PID control Programmable Logic Controllers

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<u>Focus and Scope:</u> power generation, electrical power transmission & distribution, control & power system protection, electrical switchgear, power transformers, control & protection relays, transmission & distribution substations, switch yard equipment, Engineering Thermodynamics, Electrical Engineering, Fluid Mechanics, Circuit Theory, Electronics, Electrical Machines, Power electronics, Electrical measurement and instrumentation, Electrical machines, Steam Generator, Power Transfer systems, Electrical Machine and Power Control

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Frequency (Print + Online): Bi-annual (2 Times)
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<u>Focus and Scope:</u> Nanoscale Fabrication and Characterization, Polymer Nanotechnology, Physical and Biological Application of Nanotechnology, Organic Electronics, Nanocomposites, Carbon Nanomaterials, Nanostructured Materials.

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<u>Focus and Scope:</u> Intro Engineering, Aerodynamics, Chemistry- A Quantitative Science, Aerospace Structure Computing, Environment Physics, Engineering Aerospace, Vehicle Design, Engineer Dynamics, Physics for Engineers and Scientists, Statics Propulsion Calculus, Flight Vehicle control, Solid Mechanics Calculus, Health & Fitness Space Flight

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Frequency (Print + Online): Tri-annual (3 Times)
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Price: 2500/-

28. Journal of Electronics and Tele-communications Engineering

Focus and Scope: Basic electrical & electronics engineering, principle of communication engineering, digital and analog logic circuits, Engineering Mechanics, Uniprocessor and multiprocessor environment, wave guides and transmission lines, parallel processing and pipelining, electronics for audio/video broadcasting, electrical networks, computer programming, engineering drawing, engineering mechanics, digital logic design, microprocessors & microcontrollers, principles of control systems, fundamentals of microwave engineering, optical fiber communication, discrete time signal processing, electromagnetic wave theory, computer programming, advance microwave engineering, telecom regulation, industrial regulation, electronic instrumentation, and more.

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<u>Focus and Scope:</u> Chemical Process Principles, Inorganic and Physical Chemistry, Organic Chemistry, Fluid and Particle, Mechanics, Chemical Engineering, Thermodynamics, Process Dynamics and Control, Economics, Management of Chemical Industries, Bio-chemical Engineering

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<u>Focus and Scope:</u> Petroleum Operations, Thermodynamics & Heat Engines, Drilling Engineering & Well Completion, Offshore Drilling & Production Operations, Petroleum Engineering Economics

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34. Journal of Product Design, Quality Engineering & Technology

Focus and Scope: manufacturing processes (metal forming, metal casting, machining processes, welding and joining, powder metallurgy, arid rapid tooling, polymer processing, composite processing, hybrid processes, and the like), development and composition of production equipment and machine tools (geometrical precision, dynamic behaviour), product inspection (procedures, devices and methodologies), dimensional metrology, numerical modelling, development and composition of production equipment and machine tools (geometrical precision, dynamic behaviour), micro or nano manufacturing (devices, integration and modelling), product inspection and dimensional metrology (procedures, devices and methodologies), computer aided systems for manufacturing systems and simulation, programming and scheduling (CAM/CAPP/CAD/CAE), quality assurance and continuous improvement (lean manufacturing, complete quality management, agile manufacturing, etc.) ,product design (assembly and manufacture), intelligent manufacturing systems (flexible systems, integrated manufacturing, etc.), contact mechanics (friction, tribology and tool wear), robotics and applied automation (fuzzy logic and neural networks for manufacturing systems, improvement of sensors, controllers, actuators, etc.), productive maintenance (machine failure prevention, production chain maintenance), virtual reality (for machine tool performance, production lines, etc.)

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<u>Focus and Scope</u>: Principles of Crop Production, Soil Science and Engineering, Hydrology and Water Resources Engineering, Environmental Science and Engineering, Fluid Mechanics, Irrigation Engineering, Groundwater and Well Engineering, Agricultural Economics and Farm Management, Watershed Development, Seed Technology Application, Post Harvesting Technology among others.

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Focus and Scope: Communications and Networking, Signal Processing, Microwave Engineering, Nanoelectronics and VLSI and Photonics, power, electronics, control, microelectronics, signal processing, source and channel coding, switching theory and techniques, telecommunications, radar, sonar, antennas, wave propagation, electromagnetic fields, instrumentation and computers, electronic circuits, signals and systems, power electronics, applied electromagnetic theory, integrated circuits, VLSI, control systems and computer architecture.

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