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## ~~Journal of Electronics and Communication Engineering~~

Automobile electronics in the 1990s. Part 1: Powertrain electronics. Author(s): E.G. Chowanietz Source: Electronics & Communication Engineering Journal, Volume 7, Issue 1, p. 23-36; DOI: 10.1049/ecej:19950105 Type: Article + Show details-Hide details p. 23-36 (14) The stringent automobile emission regulations introduced in the United States during the early 1970s meant that the all ...

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## ~~Journal of Electronics and Communication | Crimson ...~~

The AEÜ - International Journal of Electronics and Communications (ISSN 1434-8411) is an international scientific journal which publishes original works, invited tutorials, and special issues on the state-of-the art research areas. The journal's scope covers design and implementation of electronic

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devices, circuits, and communication systems.

## ~~AEÜ—International Journal of Electronics and Communications~~

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## ~~Journal of Communications Technology and Electronics~~

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Title proper: American journal of electronics & communication. Abbreviated key-title: Am. j. electron. commun. Other variant title: American journal of electronics and communication Other variant title: AJEC Original alphabet of title: Basic roman Subject: Dewey : 621.381 Subject: Mechanical engineering in general. Nuclear technology.

## ~~American journal of electronics & communication~~

Radioelectronics and Communications Systems covers urgent theoretical problems of radio-engineering; results of research efforts, leading experience, which determines directions and development of scientific research in radio engineering and radio electronics; publishes materials of scientific conferences and meetings; information on scientific work in higher educational institutions; newsreel ...

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Electrical and electronic engineering. EDN; EE Times; Electronic Design; IEEE Spectrum; IEEE Wireless Communications; New Electronics; Radioelectronics and Communications Systems; Mechanical engineering Heat transfer, fluid flow, and energy. Energy & Environment; Energy-Safety and Energy-Economy; International Journal for Numerical Methods in ...

## ~~List of engineering journals and magazines — Wikipedia~~

Engineering is an international open-access journal that was launched by the Chinese Academy of Engineering (CAE) in 2015. Its aims are to provide a high-level platform where cutting-edge advancements in engineering R&D, current major research outputs, and key achievements can be disseminated and...

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## ~~Engineering Journal Elsevier~~

This is a list of journal published by Institution of Engineering and Technology (IET), including those from its predecessors Institution of Electrical Engineers (IEE) and Institution of Incorporated Engineers (IIE).

An indispensable reference publication for telecommunication and information-industry professionals. Each year, the IEC brings together into one unique resource the most current thinking and practical experience of industry leaders around the world on a variety of topics facing their areas of specialization. This 700+ page reference tool is a must for executives, managers, engineers, analysts, and educators in all sectors of today's changing information industry.

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Communication Patterns of Engineers brings together, summarizes, and analyzes the research on how engineers communicate, presenting benchmark data and identifying gaps in the existing research. Written by two renowned experts in this area, the text: Compares engineering communication patterns with those of science and medicine Offers information on improving engineering communication skills, including the use of communication tools to address engineering departments' concerns about the inadequacies of communication by engineers Provides strong conclusions to address what lessons engineering educators, librarians, and communication professionals can learn from the research presented

Communication and Power Engineering are the proceedings of the joint International conferences organized by IDES in the year 2016. The aim of these conference proceedings is to bringing together the researchers, scientists, engineers, and scholar students in all areas of Computer Science, Power Engineering, Electrical & Electronics and provides an international forum for the dissemination of original research results, new ideas and practical development experiences, focused on both theory and practices. The conference deals with the frontier topics in the Computer Science, Electrical and Electronics Engineering subjects. The Institute of Doctors Engineers and Scientists - IDES is formed to promote, and organize technical research Meetings, Conference, Discussions, Seminars, Workshops, Study tours, Industry visits; and to publish professional Journals, Magazines and Newsletters; and to



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carry on research and development on the above fields; and to research, design, and develop products or materials and projects. There are total 35 research papers included in this book covering all the frontier topics in Computer Science, Electrical and Electronics Engineering subjects. The authors of each chapter are researchers from various universities. Contents: Foreword Handwritten Script Identification from Text Lines A Rule based Approach for Noun Phrase Extraction from English Text Document Recommending Investors using Association Rule Mining for Crowd Funding Projects Colour Texture Classification Using Anisotropic Diffusion and Wavelet Transform Competitive Advantage of using Differential Evolution Algorithm for Software Effort Estimation Comparative Analysis of Cepstral analysis and Autocorrelation Method for Gender Classification A Simulative Study on Effects of Sensing Parameters on Cognitive Radio's Performance Analysis of Cyclotomic Fast Fourier Transform by Gate level Delay Method Dynamic Resource Allocation in Next Generation Networks using FARIMA Time Series Model Classification of Mimetite Spectral Signatures using Orthogonal Subspace Projection with Complex Wavelet Filter Bank based Dimensionality Reduction An Illumination Invariant Face Recognition Approach based on Fourier Spectrum Optimal Load Frequency Controller for a Deregulated Reheat Thermal Power System Design and Implementation of a Heuristic Approximation Algorithm for Multicast Routing in Optical Networks Infrastructure Management Services Toolkit A Novel Approach for Residential Society Maintenance Problem for Better Human Life Smart Suspect Vehicle Surveillance System Formal Performance Analysis of Web Servers using an SMT Solver and a Web Framework Modified GCC Compiler Pass for Thread-Level Speculation by Modifying the Window Size using Openmp Overview and Evaluation of an IoT Product for Application Development A TCP in CR-MANET with Unstable Bandwidth Impact of Digital Ecosystem on Business Environment A Two-Factor Single Use Password Scheme Design & Implementation of Wireless System for Cochlear

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Every day, millions of people are unaware of the amazing processes that take place when using their phones, connecting to broadband internet, watching television, or even the most basic action of flipping on a light switch. Advances are being continually made in not only the transmission of this data but also in the new methods of receiving it. These advancements come from many different sources and from engineers who have engaged in research, design, development, and implementation of electronic equipment used in communications systems. This volume addresses a selection of important current advancements in the electronics and communications engineering fields, focusing on signal processing, chip design, and networking technology. The sections in the book cover: Microwave and antennas Communications systems Very large-scale integration Embedded systems Intelligent control and signal processing systems

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