



Explore, compare, and find the perfect journal for your research. A curated, free directory of journals with clear APC information, built for authors like you.
Generated from [AskBisht.com](https://askbisht.com)

If you need any journal suggestion, support related to publication, journal finder, journal website tech support, OJS support, and more, connect with **Yogesh Singh Bisht** on



(PDF) List of Control and Systems Engineering Journals

Discover 80+ in control and systems engineering journals for 2025. Explore both paid and free options with detailed metrics, quartiles, impact factors, submission guidelines, and access types to elevate your research and publishing success.

ACM Transactions on Autonomous and Adaptive Systems

ISSN: 1556-4665

eISSN: 1556-4703

TAAS addresses research on autonomous and adaptive systems being undertaken by an increasingly interdisciplinary research community -- and provides a common platform under which this work can be publi...

Acta Mechanica et Automatica

ISSN: 1898-4088

Our main goals is to publish theoretical and experimental works of various mechanical, automatics and robotics problems. Extremely valuable would be the papers presenting the possibilities ofÂ impleme...

Actuators

eISSN: 2076-0825

Actuators covers studies related to the following topics: -control systems, integration of actuators into control systems -different types of actuators, including: electromechanical actuators, e...

Advanced Control for Applications: Engineering and Industrial Systems

eISSN: 2578-0727

The aim is to attract papers on control applications and particularly, but not exclusively, those associated with industrial applications.

Advanced Intelligent Systems

eISSN: 2640-4567

Advanced Intelligent Systems provides an open access home for high-quality scientific and engineering research on artificial systems that recognize, process, and respond to stimuli/instructions and le...

Advanced Robotics

ISSN: 0169-1864

eISSN: 1568-5535

Advanced Robotics (AR) is the international journal of the Robotics Society of Japan and has a history of more than thirty three years. It is an interdisciplinary journal which integrates publication...

Advances in Complex Systems

ISSN: 0219-5259

eISSN: 1793-6802

Advances in Complex Systems aims to provide a unique medium of communication for multidisciplinary approaches, either empirical or theoretical, to the study of complex systems. The latter are seen as...

Advances in Fuzzy Systems

ISSN: 1687-7101

eISSN: 1687-711X

Advances in Fuzzy Systems is an international journal which aims to provide a forum for original research articles in the theory and applications of fuzzy subsets and systems. The goal of the journal...

Advances in Military Technology

ISSN: 1802-2308

eISSN: 2533-4123

AiMT is a peer reviewed journal that provides insight into theoretical considerations and practical innovations in military and security technology. The journal covers a broad spectrum of interests in...

Advances in Modelling and Analysis C

ISSN: 1240-4535

Topics in AMA_C include system analysis, control and design, simulation, CAD etc.

Aerospace Systems

eISSN: 2523-3955

Aerospace Systems provides an international, peer-reviewed forum which focuses on system-level research and development regarding aeronautics and astronautics. The journal emphasizes the unique role a...

AIMS Electronics and Electrical Engineering

eISSN: 2578-1588

AIMS Electronics and Electrical Engineering is an international Open Access journal devoted to publishing peer-reviewed, high quality, original papers in the field of Electronics and Electrical Engin...

Annual Review of Control, Robotics, and Autonomous Systems

eISSN: 2573-5144

The Annual Review of Control, Robotics, and Autonomous Systems provides comprehensive reviews of significant theoretical and applied developments that impact the engineering of autonomous and semiauto...

Annual Reviews in Control

ISSN: 1367-5788

The field of Control is changing very fast now, with new themes, buzzwords and technology-driven "grand challenges". Indeed, increasingly both economic developments and societal needs depend upon coll...

Applied Computer Science

ISSN: 1895-3735

eISSN: 2353-6977

Applied Computer Science (ACS) is a peer-reviewed, international, multidisciplinary journal covering a broad spectrum of topics of computer application in production engineering, technology, managemen...

Applied System Innovation

eISSN: 2571-5577

Applied System Innovation (ISSN 2571-5577) is a peer-reviewed, open access journal devoted to publishing research papers in the fields of integrated engineering and technology. In a modern technologic...

Archives of Control Sciences

ISSN: 1230-2384

Archives of Control Sciences welcomes for consideration papers on topics of significance in broadly understood control science and related areas, including: basic control theory, optimal control, opti...

Artificial Intelligence in Geosciences

eISSN: 2666-5441

Artificial intelligence (AI) is one of the fastest growing disciplines in electronic information technology. Along with diversified data, AI-enabled technologies such as image processing, smart sensor...

Asian Journal of Control

ISSN: 1561-8625

eISSN: 1934-6093

The Asian Journal of Control, an Asian Control Association (ACA) and Chinese Automatic Control Society (CACS) affiliated journal, is the first international journal originating from the Asia Pacific r...

Assembly Automation

ISSN: 0144-5154

Assembly Automation publishes peer reviewed research articles, technology reviews and specially commissioned case studies. Each issue includes high quality content covering all aspects of assembly tec...

At-Automatisierungstechnik

ISSN: 0178-2312

eISSN: 2196-677X

Automatisierungstechnik (AUTO) publishes articles covering the entire range of automation technology: development and application of methods, the operating principles, characteristics, and application...

Australian Electronics Engineering

ISSN: 0004-9042

Information not localized

Australian Journal of Instrumentation and Control

ISSN: 0045-0626

Information not localized

AUT Journal of Electrical Engineering

ISSN: 2588-2910

eISSN: 2588-2929

The AUT Journal of Electrical Engineering (AUT J Electr Eng), established in 2009, is a double-blind peer-reviewed Semiannual journal, owned, managed & published by Amirkabir University of Technology....

Automatic Control and Computer Sciences

ISSN: 0146-4116

eISSN: 1558-108X

Automatic Control and Computer Sciences is devoted to: Control methods, modeling and identification of technological processes in the field of industry and artificial intellect in control systems. N...

Automatic Control and Computer Sciences (English translation of Avtomatika i Vychislitel'naya Tekhnika)

ISSN: 0132-4160

Information not localized

Automatic I.D. News

ISSN: 0890-9768

Automatica

ISSN: 0005-1098

Automatica is a leading archival publication in the field of systems and control. The field encompasses today a broad set of areas and topics, and is thriving not only within itself but also in terms...

Automatika

ISSN: 0005-1144

Automatika is an international, peer reviewed journal, publishing high-quality, original research in the field of automatic control, robotics, measurements, electronics, computing, communications and...

Automation

eISSN: 2673-4052

Automation covers a broad range of areas, such as studies related to the following topics: • Control theory • Optimization algorithms • Networked systems • System condition monitoring •...

Automation and Remote Control

ISSN: 0005-1179

eISSN: 1608-3032

Automation and Remote Control is one of the first journals on control theory. The scope of the journal is control theory problems and applications. The journal publishes reviews, original articles, an...

Automation in Construction

ISSN: 0926-5805

Automation in Construction is an international journal for the publication of original research papers. The journal publishes refereed material on all aspects pertaining to the use of Information Tech...

Avtomatika i Telemekhanika

ISSN: 0005-2310

eISSN: 2413-9777

The journal is publishing articles and notes with new scientific results on theoretic and applied control problems with following topics: Linear systems- Nonlinear systems- Stochastic systems- Ro...

Avtometriya

ISSN: 0320-7102

The journal publishes original articles and reviews in the following sections: • analysis and synthesis of signals and images; • automation systems in scientific research and industry; •...

Biomimetic Intelligence and Robotics

ISSN: 2097-0242

eISSN: 2667-3797

To promote advances and original contributions to robotics, biomimetics and artificial intelligence, Biomimetic Intelligence and Robotics (BIROB) provides a platform and forum for the exchange and com...

Biosystems Engineering

ISSN: 1537-5110

eISSN: 1537-5129

Biosystems Engineering publishes research in engineering and the physical sciences that represent advances in understanding or modelling of the performance of biological systems for sustainable develo...

Bulletin of Electrical Engineering and Informatics

ISSN: 2089-3191

eISSN: 2302-9285

Bulletin of Electrical Engineering and Informatics publishes original papers in the field of electrical, computer and informatics engineering which covers, but not limited to, the following scope:...

CAAI Transactions on Intelligent Systems

ISSN: 1673-4785

Information not localized

Case Studies in Mechanical Systems and Signal Processing

eISSN: 2351-9886

Cessation.

CES Transactions on Electrical Machines and Systems

ISSN: 2096-3564

CES TEMS will publish original peer-reviewed technical and review articles covering a broad range of topics related to electrical machines and systems, including but not limited to: design, implementa...

Chinese Journal of Electrical Engineering

ISSN: 2096-1529

CJEE focuses on the cutting-edge technologies in the electrical engineering, paying special attention to interdisciplinary and emerging professional research. CJEE aims to establish a high-end academi...

Chinese Journal of Sensors and Actuators

ISSN: 1004-1699

Information not localized

CIGRE Science and Engineering

eISSN: 2426-1335

This journal is the flagship of technical paper publications in CIGRE. It meets CIGRE's desire to broaden its publication to articles of interest for its members and non-members, globally. In 2010,...

Cognitive Robotics

eISSN: 2667-2413

Cognitive Robotics merges two research fields, physical systems and control architectures. The physical systems are designed to adapt to dynamic environments while the control architectures explicitly...

Communications in Transportation Research

eISSN: 2772-4247

Communications in Transportation Research publishes peer-reviewed high-quality research representing important advances of significance to emerging transport systems. The mission is to provide fair, f...

Complex Engineering Systems

eISSN: 2770-6249

Information not localized

Complex System Modeling and Simulation

ISSN: 2096-9929

Complex System Modeling and Simulation (Published by Tsinghua University Press) is a peer-reviewed international academic journal. Aiming to provide an academic exchange platform, it publishes high-le...

Complex Systems

ISSN: 0891-2513

Complex Systems was founded by Stephen Wolfram in 1987 as part of his work in launching the field of complex systems research. Complex Systems has developed a uniquely broad base of readers and contri...

Complex Systems and Complexity Science

ISSN: 1672-3813

Complex Systems and Complexity Science is a peer-reviewed international academic journal. Aiming to provide an academic exchange platform, it publishes high-le...
„éi'æ" ;ç-î¼CEë~ä½»â€œç™³¼èš±é½De"¾¼CEç™³¼ä*¶ä°%é,Êâ€Œçš,æ-¹é^â€œ,æž"äš"ç""çž"ä»£çš'ä!ç¼è°œCE†ä¼¼ä¼œ
,æ€šçšš...

Computer Integrated Manufacturing Systems

ISSN: 0951-5240

Computer Systems Science and Engineering

ISSN: 0267-6192

Whilst considerable progress has been made in the development of computer hardware, the construction of large software or software/hardware systems still remains a challenging area. The issues multipl...

Computers and Electrical Engineering

ISSN: 0045-7906

Published since 1973, Computers & Electrical Engineering provides rapid publication of topical research into the integration of computer technology and computational techniques with electrical and ele...

Computing and Control Engineering Journal

ISSN: 0956-3385

eISSN: 1741-0460

Cessation

Construction Innovation

ISSN: 1471-4175

eISSN: 1477-0857

Construction Innovation is an international journal that publishes high quality research papers to advance innovation in construction sustainability, productivity, safety, quality, design, material, p...

Control and Cybernetics

ISSN: 0324-8569

The field of interest covers general concepts, theories, methods and techniques associated with analysis, modelling, control and management in various systems (e.g. technological, economic, ecological...

Control and Instrumentation

ISSN: 0010-8022

Information not localized

Control Engineering Practice

ISSN: 0967-0661

Control Engineering Practice strives to meet the needs of industrial practitioners and industrially related academics and researchers. It publishes papers which illustrate the direct application of co...

[illegible]

Discrete Event Dynamic Systems: Theory and Applications

ISSN: 0924-6703

eISSN: 1573-7594

The research on discrete event dynamic systems (DEDSs) is multi-disciplinary in nature and its development has been dynamic. Examples of DEDSs include manufacturing plants, communication networks, com...

Display and Imaging

ISSN: 0918-5704

Drone Systems and Applications

eISSN: 2564-4939

Drone Systems and Applications (formerly the Journal of Unmanned Vehicle Systems) is an electronic-only, open-access, peer-reviewed journal that features research related to the rapidly emerging inter...

Drones

eISSN: 2504-446X

Drones (ISSN 2504-446X) is an international, peer-reviewed, open access journal published monthly online. The journal focuses on design and applications of drones, including unmanned aerial vehicle (U...

Dynamics and Control

ISSN: 0925-4668

eISSN: 1573-8450

Information not localized

EAI Endorsed Transactions on Energy Web

eISSN: 2032-944X

With ICT pervading everyday objects and infrastructures, the "Future Internet"™ is envisioned to undergo a radical transformation from how we know it today (a mere communication highway) into a vas...

EAI Endorsed Transactions on Industrial Networks and Intelligent Systems

eISSN: 2410-0218

EAI Endorsed Transactions on Industrial Networks and Intelligent Systems is open access, a peer-reviewed scholarly journal focused on ubiquitous computing, cloud computing, and cyber-physical system,...

Eastern-European Journal of Enterprise Technologies

ISSN: 1729-3774

eISSN: 1729-4061

Information not localized

Eau, l'INDUSTRIE, les Nuisances

ISSN: 0755-5016

La Revue l'Eau, L'Industrie, les Nuisances, spécialisée dans le domaine de l'eau propose chaque mois une information de haut niveau. Véritable revue de référence, elle est très introduite depuis...

EEA – Electrotehnica, Electronica, Automatica

ISSN: 1582-5175

The EEA Journal aims to publish only those papers that by the new ideas and the results shown to bring significant contributions to research in the Romanian and international avant-garde engineering a...

Electronics

ISSN: 0883-4989

Electronics (Switzerland)

eISSN: 2079-9292

Electronics (ISSN 2079-9292) is an international, peer-reviewed, open access journal on the science of electronics and its applications. It publishes reviews, research articles, short communications a...

Energy Storage and Saving

ISSN: 2097-3047

eISSN: 2772-6835

Energy Storage and Saving (ENSS) is an interdisciplinary, open access journal that disseminates original research articles in the field of energy storage and energy saving. The aim of ENSS is to prese...

Engineering Applications of Artificial Intelligence

ISSN: 0952-1976

Artificial Intelligence (AI) is playing a major role in the fourth industrial revolution and we are seeing a lot of evolution in various machine learning methodologies. AI techniques are widely used b...

Engineering Intelligent Systems

ISSN: 1472-8915

eISSN: 2753-9806

Whilst considerable progress has been made in the development of concepts for intelligent systems, the engineering and implementation of complex, sizeable intelligent the field. systems still remains...

For more journals please visit : [More Journals List](#)