

Advances in Electrical Engineering (Volume - 1)

ENGINEERING AND TECHNOLOGY



CATEGORY	Engineering and Technology
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BOOK IMPRINT	AG Volumes, an imprint of AG Publishing House, publishes high-quality academic books and edited volumes, supporting researchers with professional editorial and publishing services.
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IMPORTANT DATES SCHEDULE

Proposal submission	30 October 2026
Acceptance notification	28 November 2026
Full chapter submission	01 December 2026
Final chapter submission	12 December 2026
Publishing date	11 January 2027

SERIES EDITORS EDITORIAL LEADERSHIP



CHIEF EDITOR

Dr. Sujeet Kumar Soni

Assistant Professor at LNCT Group of Colleges Bhopal

SUBMISSION PROCEDURE AUTHOR GUIDANCE

- 1 Prepare an original, unpublished chapter relevant to the scope and recommended topics of the edited book.
- 2 Visit the book page and review the scope, topics, and submission requirements: [Chapter Submission Form](#)
- 3 Fill in the online submission form with the chapter title, author details, and co-author information (if applicable). or Email as on agvolumes@gmail.com
- 4 Upload your completed chapter in Word or PDF format .
- 5 The editorial team will review your submission and notify you required revisions.

OBJECTIVE KEY FOCUS

To present recent research and innovations in electrical engineering, highlight emerging technologies and practical applications, and support researchers, engineers, academicians, and students in advancing knowledge and future technological.

AIM & SCOPE RESEARCH FOCUS

Advances in Electrical Engineering (Volume 1) presents a collection of recent research, innovations, and technological developments in the field of electrical engineering. The volume brings together contributions from researchers, academicians, engineers, professionals, and students working on modern electrical technologies and their practical applications. It covers important areas such as power systems, renewable energy, electrical machines, power electronics, control systems, smart grids, energy management, automation, and emerging technologies. The book highlights new methods, experimental studies, innovative approaches, and practical solutions to current engineering challenges. It aims to support academic learning, research activities, and technological innovation while providing readers with a useful reference for understanding recent developments in electrical engineering.

TARGET AUDIENCE INTENDED READERSHIP

This book is intended for researchers, research scholars, academicians, faculty members, electrical engineers, industry professionals, technology experts, and students interested in electrical engineering and technological innovation. The volume also provides valuable reference material for professionals and organizations working in power systems, renewable energy, electrical machines, power electronics, automation, control systems, smart grids, energy management, and related areas.

AUTHOR BENEFITS

- ✓ Indexed in Google Scholar and other platforms
- ✓ Publication in an edited book series with ISBN
- ✓ Open access availability through AG Digital Library
- ✓ Improved discoverability and professional presentation
- ✓ Certificate for contributing authors

PUBLISHING SUPPORT

- Reviewing support from AG Reviewers
- Plagiarism checking service
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SUBJECT AREAS KEYWORDS

ELECTRICAL ENGINEERING	POWER SYSTEMS
RENEWABLE ENERGY	ELECTRICAL MACHINES
POWER ELECTRONICS	SMART GRID
CONTROL SYSTEMS	ENERGY MANAGEMENT
ELECTRICAL TECHNOLOGY	POWER GENERATION
POWER TRANSMISSION	POWER DISTRIBUTION
HIGH VOLTAGE ENGINEERING	AUTOMATION
INDUSTRIAL AUTOMATION	SIGNAL PROCESSING
CIRCUIT DESIGN	EMBEDDED SYSTEMS
ELECTRIC VEHICLES	ENERGY EFFICIENCY
SUSTAINABLE ENERGY	

SUGGESTED TOPICS INDICATIVE THEMES

Power Systems, Renewable Energy, Electrical Machines, Power Electronics, Smart Grid Technology, Power Generation, Transmission and Distribution, High Voltage Engineering, Control Systems, Electrical Drives, Energy Management, Solar Energy, Wind Energy, Energy Storage, Electric Vehicles, Microgrids, Power Quality, Industrial Automation, Instrumentation, Embedded Systems, Signal Processing, Circuit Design, Digital Control, Smart Energy Systems, Grid Integration, Battery Technology, Sustainable Energy, Electrical Safety, Intelligent Systems, Automation, Energy Efficiency, Advanced Control Systems, Emerging Electrical Technologies, Applied Electrical Research, Engineering Innovation, Computational Methods, Electrical System Design, Monitoring and Protection, Modern Power Technologies, Technology Development.

Research Queries & Submissions

Contact: +91 99816 22182 | **Email:** agvolumes@gmail.com | **Web:** www.agvolumes.com

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