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Academic Edited-Volume Publishing

Research and Development in Engineering Technology (Volume - 2)

ENGINEERING AND TECHNOLOGY



CATEGORY	Engineering and Technology
BISAC CODE	TEC009000, TEC008000, TEC009070
PUBLISHER	AG volumes
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.
REGISTRATION FEE	₹2000
DEADLINE	07 December 2026

IMPORTANT DATES SCHEDULE

Proposal submission	20 October 2026
Acceptance notification	22 November 2026
Full chapter submission	30 November 2026
Final chapter submission	07 December 2026
Publishing date	04 January 2027

SERIES EDITORS EDITORIAL LEADERSHIP



CHIEF EDITOR

Dr. Chitresh Nayak

Professor in Mechanical Engineering at Medcaps University

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- 1 Prepare an original, unpublished chapter relevant to the scope and recommended topics of the edited book.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, innovations, and developments in engineering technology, promote interdisciplinary knowledge, highlight emerging technologies, and support researchers, engineers, academicians, and students in future research and innovate.

AIM & SCOPE RESEARCH FOCUS

Research and Development in Engineering Technology (Volume - 2) presents a collection of contemporary research, technological innovations, and practical developments across diverse fields of engineering and technology. This volume brings together valuable contributions from researchers, academicians, engineers, professionals, and students working to address modern technological challenges.

Engineering is continuously evolving through advances in digital technologies, intelligent systems, sustainable solutions, advanced materials, automation, communication, computing, energy, and infrastructure. Research and development play a vital role in transforming new ideas into practical solutions that can improve industries and society.

The chapters in this volume cover a broad range of engineering topics, combining theoretical knowledge with practical applications. The contributions highlight new methodologies, experimental studies, innovative techniques, computational approaches, and emerging technologies. Together, they demonstrate the multidisciplinary nature of modern engineering and the importance of continuous innovation.

This volume is intended to serve as a useful resource for researchers, teachers, engineers, industry professionals, and students. It provides an opportunity to explore recent developments, exchange knowledge, and identify new directions for future research.

TARGET AUDIENCE INTENDED READERSHIP

This book is intended for researchers, research scholars, academicians, faculty members, engineers, industry professionals, technology experts, and students interested in engineering research and technological innovation. The volume also serves as a valuable reference for professionals and organizations working in engineering, technology development, automation, computing, energy, infrastructure, and other related fields. Its multidisciplinary content provides useful knowledge for readers seeking recent developments, practical applications, innovative methods, and new directions in engineering and technology.

SUGGESTED TOPICS INDICATIVE THEMES

Artificial Intelligence and Machine Learning, Data Science and Big Data, Computer Science and Software Engineering, Electrical and Electronics Engineering, Mechanical Engineering, Civil and Structural Engineering, Robotics and Automation, Internet of Things (IoT), Cloud Computing, Cybersecurity, Communication and Networking, Renewable and Sustainable Energy, Environmental Engineering, Advanced Materials and Nanotechnology, Control Systems, Industrial Automation, Smart Systems and Smart Infrastructure, Computational Methods, Engineering Design and Simulation, Digital Transformation, Industry 4.0, Emerging Technologies, Biomedical Engineering, Energy Efficiency, Transportation Technology, Manufacturing and Production Systems, Applied Engineering Research, Innovation and Technology Development.

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SUBJECT AREAS KEYWORDS

- ENGINEERING TECHNOLOGY
- RESEARCH AND DEVELOPMENT
- ENGINEERING RESEARCH
- TECHNOLOGICAL INNOVATION
- EMERGING TECHNOLOGIES
- ADVANCED ENGINEERING
- APPLIED RESEARCH
- INDUSTRIAL TECHNOLOGY
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- MACHINE LEARNING
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Research Queries & Submissions

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