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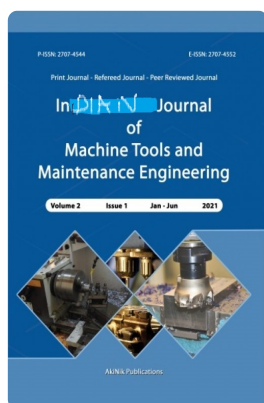
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## Basic Profile | Indian Journal of Machine Tools & Maintenance Engineering



**Magazine Title:** Indian Journal of Machine Tools & Maintenance Engineering

**Frequency:** Half Yearly

**Language:** English

**Category:** Journals on Various Topics

**Subcategory:** Engineering And Information Technology

**Version:** Print Version

**Edition:** Indian - Edition

### Subscription Packages for Indian Subscribers

Year(s)	No. of Issues	Print Version
		By Courier / Regd. Post
One Year	2	₹ 3000.00

## About the Indian Journal of Machine Tools & Maintenance Engineering

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The Indian Journal of Machine Tools and Maintenance Engineering is a comprehensive publication that serves as a valuable resource for professionals in the fields of **engineering, information technology, and mathematics**. With a focus on machine tools and maintenance engineering, this journal offers a wealth of knowledge and insights into the latest advancements and innovations in these areas. Within its pages, the Indian Journal of Machine Tools & Maintenance Engineering covers a wide range of topics related to engineering practices and technologies. It explores the design, development, and application of machine tools, showcasing cutting-edge techniques that enhance efficiency, accuracy, and productivity in various industrial sectors. From precision machining to automation and robotics, **the journal provides a platform for researchers and practitioners to share their expertise and contribute to the advancement of engineering knowledge.**

In addition to engineering, the journal also embraces the interdisciplinary nature of information technology (IT) and its role in modern industrial practices. It delves into the integration of IT solutions in machine tools and maintenance, highlighting the importance of data analytics, artificial intelligence, and cyber-physical systems. By exploring the intersection of engineering and IT, the journal offers valuable insights into the development of smart manufacturing and Industry 4.0 technologies. Moreover, the Indian Journal of Machine Tools and Maintenance Engineering recognizes the fundamental role of mathematics in engineering and technology. It features articles that emphasise mathematical modelling, optimisation techniques, and computational methods relevant to machine tools and maintenance engineering. By incorporating mathematical principles, the journal fosters a deeper understanding of the underlying concepts and facilitates the