

TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR

TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR: UNDERSTANDING ITS SIGNIFICANCE IN RESEARCH

TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR IS A TERM THAT OFTEN COMES UP WHEN RESEARCHERS, ACADEMICS, AND INDUSTRY PROFESSIONALS DISCUSS THE PRESTIGE AND INFLUENCE OF SCIENTIFIC PUBLICATIONS IN THE FIELD OF TRIBOLOGY. TRIBOLOGY, THE STUDY OF FRICTION, WEAR, AND LUBRICATION OF INTERACTING SURFACES IN RELATIVE MOTION, IS A CRITICAL AREA OF RESEARCH WITH APPLICATIONS RANGING FROM AUTOMOTIVE ENGINEERING TO BIOMEDICAL DEVICES. FOR THOSE LOOKING TO PUBLISH OR REFERENCE AUTHORITATIVE RESEARCH, UNDERSTANDING THE IMPACT FACTOR OF TRIBOLOGY INTERNATIONAL CAN PROVIDE VALUABLE INSIGHT INTO THE JOURNAL'S STANDING WITHIN THE SCIENTIFIC COMMUNITY.

WHAT IS THE TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR?

THE IMPACT FACTOR IS A METRIC USED TO EVALUATE THE AVERAGE NUMBER OF CITATIONS TO ARTICLES PUBLISHED IN A PARTICULAR JOURNAL OVER A SPECIFIC PERIOD, TYPICALLY TWO YEARS. WHEN WE TALK ABOUT THE TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR, WE'RE REFERRING TO HOW OFTEN THE ARTICLES PUBLISHED IN TRIBOLOGY INTERNATIONAL ARE CITED BY OTHER RESEARCHERS, INDICATING THE JOURNAL'S INFLUENCE AND RELEVANCE IN THE FIELD.

TRIBOLOGY INTERNATIONAL IS A WELL-REGARDED, PEER-REVIEWED JOURNAL THAT COVERS ALL ASPECTS OF TRIBOLOGY, INCLUDING EXPERIMENTAL, THEORETICAL, AND APPLIED RESEARCH. ITS IMPACT FACTOR REFLECTS HOW INTEGRAL THE JOURNAL IS TO ADVANCING KNOWLEDGE AND INNOVATION IN UNDERSTANDING FRICTION, WEAR, LUBRICATION, AND MATERIALS SCIENCE.

WHY THE IMPACT FACTOR MATTERS IN TRIBOLOGY

IN THE ACADEMIC AND RESEARCH WORLD, PUBLISHING IN JOURNALS WITH A HIGH IMPACT FACTOR OFTEN MEANS GREATER VISIBILITY AND RECOGNITION. FOR TRIBOLOGY PROFESSIONALS, THE JOURNAL'S IMPACT FACTOR CAN INFLUENCE DECISIONS ON WHERE TO SUBMIT THEIR RESEARCH OR WHICH STUDIES TO REFERENCE FOR THEIR OWN WORK. IT ACTS AS A PROXY FOR THE JOURNAL'S QUALITY AND THE SIGNIFICANCE OF THE RESEARCH IT PUBLISHES.

MOREOVER, INSTITUTIONS AND FUNDING BODIES FREQUENTLY USE IMPACT FACTORS AS PART OF THEIR CRITERIA FOR EVALUATING RESEARCH OUTPUTS. THUS, UNDERSTANDING THE TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR HELPS RESEARCHERS ALIGN THEIR PUBLICATION STRATEGIES WITH THEIR CAREER GOALS AND FUNDING REQUIREMENTS.

CURRENT TRENDS IN THE TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR

TRIBOLOGY HAS SEEN GROWING INTEREST OVER RECENT YEARS DUE TO ITS CRITICAL ROLE IN DEVELOPING SUSTAINABLE AND EFFICIENT TECHNOLOGIES. THE TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR HAS MIRRORED THIS TREND, WITH THE JOURNAL STEADILY INCREASING ITS CITATION RATES AS MORE GROUNDBREAKING RESEARCH IS PUBLISHED.

RECENT YEARS HAVE SEEN TRIBOLOGY INTERNATIONAL PUBLISH A WIDE RANGE OF INFLUENTIAL PAPERS ON TOPICS SUCH AS NANO-TRIBOLOGY, BIO-TRIBOLOGY, AND ADVANCED LUBRICATION TECHNIQUES. THESE CUTTING-EDGE TOPICS ATTRACT CITATIONS FROM BOTH ACADEMIC RESEARCHERS AND INDUSTRY EXPERTS, HELPING TO BOOST THE JOURNAL'S IMPACT FACTOR.

FACTORS INFLUENCING THE IMPACT FACTOR OF TRIBOLOGY INTERNATIONAL

SEVERAL FACTORS CONTRIBUTE TO THE TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR, INCLUDING:

- **QUALITY OF ARTICLES:** HIGH-QUALITY, INNOVATIVE STUDIES TEND TO ATTRACT MORE CITATIONS.
- **SCOPE OF RESEARCH:** COVERING INTERDISCIPLINARY TOPICS WITHIN TRIBOLOGY BROADENS THE JOURNAL'S APPEAL.
- **ACCESSIBILITY:** OPEN ACCESS OPTIONS AND ONLINE AVAILABILITY INCREASE READERSHIP AND CITATIONS.
- **COLLABORATIONS AND SPECIAL ISSUES:** GUEST-EDITED ISSUES AND COLLABORATIONS WITH LEADING RESEARCHERS CAN ENHANCE VISIBILITY.

UNDERSTANDING THESE FACTORS CAN HELP AUTHORS TAILOR THEIR SUBMISSIONS TO MAXIMIZE IMPACT AND ENSURE THEIR WORK REACHES THE RIGHT AUDIENCE.

HOW TO USE THE TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR EFFECTIVELY

WHILE THE IMPACT FACTOR IS A USEFUL TOOL, IT'S IMPORTANT TO USE IT WISELY RATHER THAN RELYING ON IT EXCLUSIVELY. HERE ARE SOME TIPS FOR RESEARCHERS AND PROFESSIONALS ENGAGING WITH THE TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR:

FOR AUTHORS LOOKING TO PUBLISH

- **ASSESS THE JOURNAL'S FIT:** ENSURE YOUR RESEARCH ALIGNS WITH THE JOURNAL'S FOCUS AREAS FOR BETTER CHANCES OF ACCEPTANCE AND CITATION.
- **CONSIDER CITATION POTENTIAL:** TOPICS WITH HIGH CURRENT INTEREST MAY RECEIVE MORE CITATIONS, HELPING TO ENHANCE THE IMPACT FACTOR.
- **ENGAGE IN QUALITY WRITING:** CLEAR, CONCISE, AND WELL-STRUCTURED MANUSCRIPTS ARE MORE LIKELY TO BE CITED.

FOR READERS AND RESEARCHERS

- **PRIORITIZE AUTHORITATIVE SOURCES:** ARTICLES FROM JOURNALS WITH A STRONG IMPACT FACTOR OFTEN REPRESENT RELIABLE AND WELL-VETTED RESEARCH.
- **USE IMPACT FACTOR ALONGSIDE OTHER METRICS:** METRICS LIKE THE H-INDEX, CITATION COUNTS, AND ALTMETRICS PROVIDE A FULLER PICTURE OF RESEARCH IMPACT.
- **STAY UPDATED:** KEEP AN EYE ON ANNUAL IMPACT FACTOR REPORTS TO TRACK CHANGES AND EMERGING TRENDS IN TRIBOLOGY RESEARCH.

BROADER CONTEXT: IMPACT FACTOR AND TRIBOLOGY RESEARCH LANDSCAPE

THE TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR CANNOT BE VIEWED IN ISOLATION. THE FIELD OF TRIBOLOGY ITSELF IS HIGHLY INTERDISCIPLINARY, INVOLVING MECHANICAL ENGINEERING, MATERIALS SCIENCE, SURFACE CHEMISTRY, AND EVEN BIOLOGY. AS SUCH, MANY RELATED JOURNALS CONTRIBUTE TO THE RESEARCH ECOSYSTEM, EACH WITH VARYING IMPACT FACTORS.

FOR INSTANCE, JOURNALS FOCUSED ON MATERIALS SCIENCE OR MECHANICAL ENGINEERING MIGHT PUBLISH TRIBOLOGY-RELATED RESEARCH AND HAVE THEIR OWN IMPACT METRICS. COMPARING THESE CAN PROVIDE A MORE COMPREHENSIVE UNDERSTANDING OF WHERE TRIBOLOGY INTERNATIONAL STANDS.

ALTERNATIVE METRICS AND THEIR ROLE

IN RECENT YEARS, ALTERNATIVE METRICS (ALTMETRICS) SUCH AS SOCIAL MEDIA MENTIONS, DOWNLOADS, AND ONLINE DISCUSSIONS HAVE GAINED PROMINENCE. WHILE THE TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR MEASURES CITATION FREQUENCY, ALTMETRICS GIVE INSIGHT INTO THE IMMEDIATE ENGAGEMENT AND SOCIETAL IMPACT OF RESEARCH.

TOGETHER, TRADITIONAL IMPACT FACTORS AND ALTERNATIVE METRICS OFFER A NUANCED PERSPECTIVE ON THE SIGNIFICANCE AND REACH OF TRIBOLOGY RESEARCH, HELPING SCHOLARS AND PRACTITIONERS MAKE INFORMED DECISIONS.

TIPS FOR ENHANCING RESEARCH VISIBILITY IN TRIBOLOGY

GIVEN THE IMPORTANCE OF IMPACT FACTORS AND VISIBILITY, RESEARCHERS CAN TAKE PROACTIVE STEPS TO INCREASE THE REACH AND INFLUENCE OF THEIR TRIBOLOGY STUDIES:

1. **PUBLISH IN HIGH-IMPACT JOURNALS:** TARGET JOURNALS LIKE TRIBOLOGY INTERNATIONAL THAT HAVE STRONG REPUTATIONS.
2. **COLLABORATE ACROSS DISCIPLINES:** INTERDISCIPLINARY RESEARCH CAN ATTRACT CITATIONS FROM A BROADER AUDIENCE.
3. **ENGAGE IN CONFERENCES AND WORKSHOPS:** PRESENTING FINDINGS AT TRIBOLOGY-RELATED EVENTS INCREASES NETWORKING AND CITATION OPPORTUNITIES.
4. **UTILIZE OPEN ACCESS OPTIONS:** MAKING ARTICLES FREELY ACCESSIBLE CAN SIGNIFICANTLY BOOST READERSHIP.
5. **PROMOTE RESEARCH ON DIGITAL PLATFORMS:** SHARING WORK ON ACADEMIC SOCIAL NETWORKS AND PLATFORMS LIKE RESEARCHGATE OR LINKEDIN ENHANCES VISIBILITY.

BY COMBINING THESE STRATEGIES WITH AN UNDERSTANDING OF THE TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR, RESEARCHERS CAN EFFECTIVELY AMPLIFY THEIR SCIENTIFIC CONTRIBUTIONS.

THE WORLD OF TRIBOLOGY CONTINUES TO EVOLVE RAPIDLY, WITH TRIBOLOGY INTERNATIONAL PLAYING A PIVOTAL ROLE IN DISSEMINATING CUTTING-EDGE RESEARCH. KEEPING AN EYE ON THE JOURNAL'S IMPACT FACTOR NOT ONLY HELPS GAUGE ITS INFLUENCE BUT ALSO GUIDES RESEARCHERS IN MAKING STRATEGIC DECISIONS ABOUT PUBLISHING AND ENGAGING WITH THE SCIENTIFIC COMMUNITY. WHETHER YOU'RE AN AUTHOR, READER, OR INDUSTRY PROFESSIONAL, UNDERSTANDING THIS METRIC ENRICHES YOUR APPRECIATION OF THE ONGOING ADVANCES IN FRICTION, WEAR, AND LUBRICATION SCIENCE.

FREQUENTLY ASKED QUESTIONS

WHAT IS THE CURRENT IMPACT FACTOR OF TRIBOLOGY INTERNATIONAL JOURNAL?

AS OF THE LATEST JOURNAL CITATION REPORTS, TRIBOLOGY INTERNATIONAL HAS AN IMPACT FACTOR OF APPROXIMATELY 5.5. HOWEVER, THIS VALUE MAY VARY SLIGHTLY EACH YEAR.

HOW DOES THE IMPACT FACTOR OF TRIBOLOGY INTERNATIONAL COMPARE TO OTHER TRIBOLOGY JOURNALS?

TRIBOLOGY INTERNATIONAL GENERALLY RANKS AMONG THE TOP JOURNALS IN THE FIELD OF TRIBOLOGY, WITH A HIGHER IMPACT FACTOR COMPARED TO MANY OTHER SPECIALIZED TRIBOLOGY JOURNALS, REFLECTING ITS STRONG REPUTATION AND CITATION RATES.

WHERE CAN I FIND THE OFFICIAL IMPACT FACTOR FOR TRIBOLOGY INTERNATIONAL?

THE OFFICIAL IMPACT FACTOR FOR TRIBOLOGY INTERNATIONAL CAN BE FOUND IN THE CLARIVATE ANALYTICS' JOURNAL CITATION REPORTS (JCR) OR ON THE JOURNAL'S OFFICIAL WEBSITE UNDER THE METRICS SECTION.

WHY IS THE IMPACT FACTOR IMPORTANT FOR TRIBOLOGY INTERNATIONAL?

THE IMPACT FACTOR IS IMPORTANT AS IT REFLECTS THE AVERAGE NUMBER OF CITATIONS TO ARTICLES PUBLISHED IN TRIBOLOGY INTERNATIONAL, INDICATING THE JOURNAL'S INFLUENCE AND PRESTIGE IN THE FIELD OF TRIBOLOGY AND RELATED RESEARCH AREAS.

HAS THE IMPACT FACTOR OF TRIBOLOGY INTERNATIONAL INCREASED IN RECENT YEARS?

YES, THE IMPACT FACTOR OF TRIBOLOGY INTERNATIONAL HAS SHOWN A GENERAL UPWARD TREND OVER RECENT YEARS, DEMONSTRATING THE JOURNAL'S GROWING RECOGNITION AND THE INCREASING CITATION OF ITS PUBLISHED RESEARCH.

ADDITIONAL RESOURCES

TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR: A COMPREHENSIVE REVIEW

TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR SERVES AS A CRITICAL METRIC FOR RESEARCHERS, ACADEMICS, AND INSTITUTIONS AIMING TO ASSESS THE INFLUENCE AND CREDIBILITY OF THIS HIGHLY RESPECTED PUBLICATION IN THE FIELD OF TRIBOLOGY. AS THE STUDY OF FRICTION, WEAR, LUBRICATION, AND THE DESIGN OF INTERACTING SURFACES IN RELATIVE MOTION, TRIBOLOGY IS A MULTIDISCIPLINARY DOMAIN THAT SIGNIFICANTLY IMPACTS ENGINEERING, MATERIALS SCIENCE, AND MANUFACTURING PROCESSES. UNDERSTANDING THE IMPACT FACTOR OF TRIBOLOGY INTERNATIONAL PROVIDES INSIGHT INTO THE JOURNAL'S STANDING WITHIN THE SCIENTIFIC COMMUNITY AND ITS ROLE IN DISSEMINATING CUTTING-EDGE RESEARCH.

UNDERSTANDING THE TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR

THE IMPACT FACTOR IS A COMMONLY USED QUANTITATIVE MEASURE REFLECTING THE AVERAGE NUMBER OF CITATIONS TO RECENT ARTICLES PUBLISHED IN A JOURNAL. FOR TRIBOLOGY INTERNATIONAL, THIS METRIC HIGHLIGHTS THE JOURNAL'S INFLUENCE BY INDICATING HOW FREQUENTLY ITS ARTICLES ARE REFERENCED IN SUBSEQUENT RESEARCH. GIVEN THE JOURNAL'S NICHE FOCUS ON TRIBOLOGY AND RELATED FIELDS, THE IMPACT FACTOR HELPS GAUGE ITS ACADEMIC REACH AND RELEVANCE.

ACCORDING TO THE LATEST JOURNAL CITATION REPORTS (JCR), TRIBOLOGY INTERNATIONAL HOLDS AN IMPACT FACTOR TYPICALLY RANGING BETWEEN 4.0 AND 5.0, POSITIONING IT AS A COMPETITIVE PUBLICATION IN MATERIALS SCIENCE AND MECHANICAL ENGINEERING CATEGORIES. THIS RANKING SIGNIFIES THAT THE JOURNAL'S PUBLISHED WORK IS WIDELY CITED AND

TRUSTED BY RESEARCHERS INVESTIGATING FRICTIONAL PHENOMENA, WEAR MECHANISMS, LUBRICATION TECHNIQUES, AND SURFACE ENGINEERING INNOVATIONS.

FACTORS INFLUENCING THE IMPACT FACTOR

SEVERAL ELEMENTS CONTRIBUTE TO THE IMPACT FACTOR OF TRIBOLOGY INTERNATIONAL:

- **QUALITY OF PUBLISHED RESEARCH:** THE JOURNAL'S RIGOROUS PEER-REVIEW PROCESS ENSURES THAT ONLY HIGH-QUALITY, ORIGINAL RESEARCH IS ACCEPTED, WHICH NATURALLY ATTRACTS CITATIONS.
- **INTERDISCIPLINARY APPEAL:** TRIBOLOGY INTERSECTS WITH VARIOUS DISCIPLINES SUCH AS MECHANICAL ENGINEERING, MATERIALS SCIENCE, PHYSICS, AND CHEMISTRY, BROADENING ITS READERSHIP AND CITATION NETWORK.
- **TIMELINESS AND RELEVANCE:** THE JOURNAL FREQUENTLY PUBLISHES SPECIAL ISSUES FOCUSED ON EMERGING TRENDS LIKE NANOTRIBOLOGY, BIOMIMETICS, AND SUSTAINABLE LUBRICATION, RESONATING WITH CURRENT RESEARCH INTERESTS.
- **EDITORIAL STANDARDS:** WITH A STRONG EDITORIAL BOARD COMPOSED OF LEADING EXPERTS, THE JOURNAL MAINTAINS HIGH STANDARDS THAT ENHANCE ITS ACADEMIC REPUTATION.

COMPARATIVE ANALYSIS WITH PEER JOURNALS

TO CONTEXTUALIZE THE TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR, IT IS USEFUL TO COMPARE IT WITH OTHER LEADING JOURNALS IN THE FIELD:

- **WEAR:** ANOTHER PROMINENT JOURNAL FOCUSING ON TRIBOLOGICAL PHENOMENA, WEAR'S IMPACT FACTOR HOVERS AROUND 3.5 TO 4.5, SLIGHTLY LOWER THAN TRIBOLOGY INTERNATIONAL.
- **JOURNAL OF TRIBOLOGY (ASME):** TYPICALLY HAS AN IMPACT FACTOR NEAR 2.5 TO 3.5, REFLECTING A MORE SPECIALIZED BUT NARROWER READERSHIP.
- **TRIBOLOGY LETTERS:** KNOWN FOR RAPID PUBLICATION AND CONCISE ARTICLES, ITS IMPACT FACTOR IS APPROXIMATELY 2.0 TO 3.0.

THIS COMPARISON ILLUSTRATES THAT TRIBOLOGY INTERNATIONAL STANDS OUT AS A LEADING JOURNAL WITHIN ITS NICHE, BACKED BY A ROBUST CITATION RECORD AND WIDESPREAD RECOGNITION.

WHY RESEARCHERS PRIORITIZE TRIBOLOGY INTERNATIONAL

THE JOURNAL'S IMPACT FACTOR IS JUST ONE REASON FOR ITS POPULARITY AMONG AUTHORS:

1. **GLOBAL VISIBILITY:** INDEXED IN MAJOR DATABASES SUCH AS SCOPUS, WEB OF SCIENCE, AND SCIENCE DIRECT, THE JOURNAL REACHES AN INTERNATIONAL AUDIENCE.
2. **COMPREHENSIVE SCOPE:** COVERS FUNDAMENTAL AND APPLIED RESEARCH, INCLUDING EXPERIMENTAL, THEORETICAL, AND COMPUTATIONAL TRIBOLOGY.
3. **FAST REVIEW PROCESS:** EFFICIENT MANUSCRIPT HANDLING HELPS RESEARCHERS DISSEMINATE FINDINGS PROMPTLY.
4. **SPECIAL ISSUES AND REVIEWS:** REGULAR PUBLICATION OF THEMATIC ISSUES AND REVIEW ARTICLES ATTRACTS HIGH CITATIONS.

THESE FEATURES ENHANCE THE JOURNAL'S IMPACT FACTOR BY PROMOTING HIGHER CITATION RATES AND SUSTAINED ACADEMIC ENGAGEMENT.

IMPLICATIONS OF THE IMPACT FACTOR FOR AUTHORS AND INSTITUTIONS

FOR INDIVIDUAL RESEARCHERS, PUBLISHING IN A JOURNAL WITH A STRONG IMPACT FACTOR LIKE TRIBOLOGY INTERNATIONAL CAN BOLSTER ACADEMIC CREDENTIALS, SUPPORT GRANT APPLICATIONS, AND AID CAREER ADVANCEMENT. INSTITUTIONS ALSO VALUE PUBLICATIONS IN HIGH-IMPACT JOURNALS AS INDICATORS OF RESEARCH QUALITY AND PRODUCTIVITY, INFLUENCING UNIVERSITY RANKINGS AND FUNDING OPPORTUNITIES.

HOWEVER, IT IS ESSENTIAL TO RECOGNIZE THE LIMITATIONS INHERENT IN RELYING SOLELY ON THE IMPACT FACTOR:

- **CITATION VARIABILITY:** CITATION COUNTS CAN FLUCTUATE BASED ON RESEARCH TRENDS AND PUBLICATION VOLUME.
- **DISCIPLINE-SPECIFIC NORMS:** SOME FIELDS NATURALLY GENERATE HIGHER CITATION RATES, WHICH CAN SKEW COMPARISONS.
- **POTENTIAL FOR MISUSE:** OVEREMPHASIS ON IMPACT FACTOR MAY LEAD TO NEGLECTING OTHER MEANINGFUL INDICATORS SUCH AS ARTICLE-LEVEL METRICS AND SOCIETAL IMPACT.

DESPITE THESE CAVEATS, THE TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR REMAINS A VALUABLE TOOL FOR ASSESSING THE JOURNAL'S INFLUENCE WITHIN THE SCIENTIFIC COMMUNITY.

EMERGING TRENDS AFFECTING FUTURE IMPACT FACTORS

SEVERAL ONGOING DEVELOPMENTS COULD SHAPE THE FUTURE TRAJECTORY OF TRIBOLOGY INTERNATIONAL'S IMPACT FACTOR:

- ****OPEN ACCESS MOVEMENT:**** INCREASING AVAILABILITY OF OPEN ACCESS ARTICLES MAY BOOST CITATION RATES BY ENHANCING ACCESSIBILITY.
- ****INTERDISCIPLINARY RESEARCH GROWTH:**** EXPANDING COLLABORATIONS ACROSS MATERIALS SCIENCE, BIOENGINEERING, AND NANOTECHNOLOGY COULD WIDEN THE JOURNAL'S AUDIENCE.
- ****ADVANCED METRICS INTEGRATION:**** INCORPORATION OF ALTMETRICS AND CITATION CONTEXT ANALYSIS MAY PROVIDE A MORE NUANCED EVALUATION OF ARTICLE IMPACT.

JOURNALS THAT ADAPT TO THESE TRENDS WILL LIKELY SUSTAIN OR IMPROVE THEIR CITATION PROFILES, REINFORCING THEIR RELEVANCE IN A COMPETITIVE PUBLISHING LANDSCAPE.

THE TRIBOLOGY INTERNATIONAL JOURNAL IMPACT FACTOR THUS ENCAPSULATES NOT ONLY THE JOURNAL'S PRESENT STANDING BUT ALSO ITS DYNAMIC EVOLUTION AMID SHIFTING ACADEMIC AND TECHNOLOGICAL PARADIGMS. FOR PROFESSIONALS IN TRIBOLOGY AND RELATED FIELDS, STAYING INFORMED ABOUT SUCH METRICS OFFERS VALUABLE GUIDANCE FOR STRATEGIC PUBLISHING AND RESEARCH DISSEMINATION.

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tribology international journal impact factor: *Advanced Materials for Biomedical Applications* Ashwani Kumar, Yatika Gori, Avinash Kumar, Chandan Swaroop Meena, Nitesh Dutt, 2022-12-13 The text discusses synthesis, processing, design, simulation and characterization of biomaterials for biomedical applications. It synergizes exploration related to various properties and functionalities in the biomedical field through extensive theoretical and experimental modeling. It further presents advanced integrated design and nonlinear simulation problems occurring in the biomedical engineering field. It will serve as an ideal reference text for senior undergraduate and graduate students, and academic researchers in fields including biomedical engineering, mechanical engineering, materials science, ergonomics, and human factors. The book: Employs a problem-solution approach, where, in each chapter, a specific biomedical engineering problem is raised and its numerical, and experimental solutions are presented Covers recent developments in biomaterials such as OPMF/KGG bio composites, PEEK-based biomaterials, PF/KGG biocomposites, oil palm mesocarp Fibre/KGG biocomposites, and polymeric resorbable materials for orthopedic, dentistry and shoulder arthroplasty applications Discusses mechanical performance and corrosive analysis of biomaterials for biomedical applications in detail Presents advanced integrated design and nonlinear simulation problems occurring in the biomedical engineering field Presents biodegradable polymers for various biomedical applications over the last decade owing to their non-corrosion in the body, biocompatibility and superior strength in growing state Synergizes exploration related to the various properties and functionalities in the biomedical field through extensive theoretical and experimental modeling

tribology international journal impact factor: *Nanomaterials for Sustainable Tribology* Ankush Raina, Mir Irfan Ul Haq, Patricia Iglesias Victoria, Sudan Raj Jegan Mohan, Ankush Anand, 2023-03-24 With the advent of nanotechnology, the properties offered by nano-sized particles in various engineering applications have revolutionized the area of material science. Furthermore, due to the use of nanomaterials in various engineering components, particularly in moving parts, it is imperative to understand the behavior of these nanomaterials under sliding conditions. Therefore, an augmented approach of nanotechnology and tribology has been addressed in this book. It presents recent advancements on the topics related to: Mechanical and tribological behaviour of nanocomposites Nanomaterials in lubricating oils Synergetic effects of nanomaterials Surface texturing at nano-scale Nanocoatings for various applications Biotribological applications of nanomaterials Nanomaterials for Sustainable Tribology covers major aspects of tribology of nanomaterials, and its current status and future directions. This book will provide the readers an insight on several aspects of tribology of nanomaterials. It will act as a strong stimulant for readers

to appreciate and initiate further advancements in the field of tribology, particularly at nano-scale.

tribology international journal impact factor: *Tribology of Additively Manufactured Materials* Pradeep Menezes, Manoranjan Misra, Pankaj Kumar, 2022-08-12 *Tribology of Additively Manufactured Materials: Fundamentals, Modeling, and Applications* starts with a look at the history, methods and mechanics of additive manufacturing (AM), focusing on power bed fusion-based and direct energy deposition-based additive manufacturing. Following sections of the book provide a foundational background in the fundamentals of tribology, covering the basics of surface engineering, friction and wear, corrosion and tribocorrosion, and the tribological considerations of a variety of AM materials, such as friction and wear in non-metallic and metallic AM materials, degradation in non-metallic AM components, and corrosion and tribocorrosion in AM components. The book then concludes with a section covering modeling and simulation scenarios and challenges related to the tribology of AM materials, providing readers with the processing conditions needed to extend and strengthen the lifetime and durability of AM materials and components. - Provides theoretical, experimental and computational data for a better understanding of the complex tribological behaviors in additively manufactured components - Discusses applications of additively manufactured components, considering their tribological properties - Studies how unique surface roughness and texture develop in additively manufactured components and how these unique characteristics affect their tribological function - Outlines variables, additive manufacturing methods and performance of additively manufactured components - Equips readers with a better understanding of degradation effects due to tribology and corrosion

tribology international journal impact factor: *Advances in Fracture Research* B.L. Karihaloo, Y.-W. Mai, M.I. Ripley, R. O. Ritchie, 2012-12-02 Fracture is a major cause of failure in metallic and non-metallic materials and structures. An understanding of the micro- and macro-mechanisms of fracture enables materials scientists to develop materials with high fracture resistance, which in turn helps engineers and designers to ensure the soundness and integrity of structures made from these materials. The International Congress on Fracture is held every four years and is an occasion to take stock of the major achievements in the broad field of fracture, to honour those who have made lasting contributions to this field, and to reflect on the future directions. ICF9 is published in six volumes covering the areas of:-- Failure Analysis, Remaining Life Assessment, Life Extension and Repair- Failure of Multiphase and Non-Metallic Materials- Fatigue of Metallic and Non-Metallic Materials and Structures- Theoretical and Computational Fracture Mechanics and New Directions- Testing and Characterization Methods, and Interfacial Fracture Mechanics- High Strain Rate Fracture and Impact Mechanics.

tribology international journal impact factor: *Tribology of Metal Cutting* Viktor P. Astakhov, 2006-12-18 *Tribology of Metal Cutting* deals with the emerging field of studies known as Metal Cutting Tribology. Tribology is defined as the science and technology of interactive surfaces moving relative each other. It concentrates on contact physics and mechanics of moving interfaces that generally involve energy dissipation. This book summarizes the available information on metal cutting tribology with a critical review of work done in the past. The book covers the complete system of metal cutting testing. In particular, it presents, explains and exemplifies a breakthrough concept of the physical resource of the cutting tool. It also describes the cutting system physical efficiency and its practical assessment via analysis of the energy partition in the cutting system. Specialists in the field of metal cutting will find information on how to apply the major principles of metal cutting tribology, or, in other words, how to make the metal cutting tribology to be useful at various levels of applications. The book discusses other novel concepts and principles in the tribology of metal cutting such as the energy partition in the cutting system; versatile metrics of cutting tool wear; optimal cutting temperature and its use in the optimization of the cutting process; the physical concept of cutting tool resource; and embrittlement action. This book is intended for a broad range of readers such as metal cutting tool, cutting insert, and process designers; manufacturing engineers involved in continuous process improvement; research workers who are active or intend to become active in the field; and senior undergraduate and graduate students of

manufacturing. · Introduces the cutting system physical efficiency and its practical assessment via analysis of the energy partition in the cutting system. · Presents, explains and exemplifies a breakthrough concept of the physical resource of the cutting tool. · Covers the complete system of metal cutting testing.

tribology international journal impact factor: Benchmarking the Competitiveness of the United States in Mechanical Engineering Basic Research National Research Council, Division on Earth and Life Studies, Board on Chemical Sciences and Technology, Panel on Benchmarking the Research Competitiveness of the United States in Mechanical Engineering, 2008-12-14 Mechanical engineering is critical to the design, manufacture, and operation of small and large mechanical systems throughout the U.S. economy. This book highlights the main findings of a benchmarking exercise to rate the standing of U.S. mechanical engineering basic research relative to other regions or countries. The book includes key factors that influence U.S. performance in mechanical engineering research, and near- and longer-term projections of research leadership. U.S. leadership in mechanical engineering basic research overall will continue to be strong. Contributions of U.S. mechanical engineers to journal articles will increase, but so will the contributions from other growing economies such as China and India. At the same time, the supply of U.S. mechanical engineers is in jeopardy, because of declines in the number of U.S. citizens obtaining advanced degrees and uncertain prospects for continuing to attract foreign students. U.S. funding of mechanical engineering basic research and infrastructure will remain level, with strong leadership in emerging areas.

tribology international journal impact factor: Tribology and Surface Engineering for Industrial Applications Catalin I. Pruncu, Amit Aherwar, Stanislav Gorb, 2021-11-23 Tribology is a multidisciplinary science that encompasses mechanical engineering, materials science, surface engineering, lubricants, and additives chemistry with tremendous applications. Tribology and Surface Engineering for Industrial Applications discusses the latest in tribology and surface engineering for industrial applications. This book: Offers information on coatings and surface diagnostics Explains a variety of techniques for improved performance Describes applications in automotive, wheel and rail materials, manufacturing, and wind turbines Written for researchers and advanced students, this book encompasses a wide-ranging view of the latest in industrial applications of tribology and surface engineering for a variety of cross-disciplinary applications.

tribology international journal impact factor: Proceedings of Asia International Conference on Tribology 2018 Mohd Fadzli Bin Abdollah, 2018-09-17 This ebook is a compilation of 234 papers presented at the 6th Asia International Conference on Tribology (ASIATrib2018): Kuching, Sarawak - Malaysia from 17 to 20 September 2018.

tribology international journal impact factor: Green Technologies to Improve the Environment on Earth Marquidia Pacheco, 2019-04-10 The aim of this book is to compile some of the green technologies applied to improve the environment on Earth. The success of these technologies is built from humility; from this ethical principle, the concept of honest broker is defined in this work. Some of the biggest environmental problems, such as soil pollution by heavy metals and pollution from the mining industry and massive coal plants, are also addressed. Additional subjects depicted here include geothermal energy, plasma technology, and the correct use of electric vehicles, and demonstrate a promising scenario to diminish greenhouse gases. Likewise, caring for wildlife is essential; the correct use of certain technologies depicted here can contribute to their conservation.

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