GUIDE FOR AUTHORS

INTRODUCTION

Aims and Scope

The *Journal of Materials Research and Technology* (JMRT) is a publication of ABM – Brazilian Metallurgical, Materials and Mining Association. The journal provides an international medium for the publication of theoretical and experimental studies related to Metallurgy, Materials and Minerals research and technology.

Appropriate submissions to the JMRT should include scientific and/or engineering factors which affect processes and products in the Metallurgy, Materials and Mining areas. The journal does not seek or publish non-technical or scientific papers or papers on case studies concerning optimization of equipments, processes and others where the technical or scientific content on the report is not heavily present.

The journal publishes four issues per year and is available online at http://www.jmrt.com.br.

The journal accepts manuscripts for publication in the following categories: Original Articles, Review Articles, Short Communications and Letters. The editorial board strongly recommends that prospective authors access the online version (http://www.jmrt.com.br) and analyze the published articles as a model for preparation of their papers.

Audience

Engineers and researchers working in subjects related to Metallurgy, Materials and Minerals research and technology.

Types of Contributions

Original Articles: A full-length article describing original research. It should not exceed 10 pages in length.

Review Articles: Reviews summarize studies on a specific subject by introducing the author's own opinions concerning recent progress and future prospects to give a balanced assessment. It should be normally no longer than 12 pages. Submission of review articles could be done by invitation or voluntary proposal.

Short Communications and Letters to the Editor: Could be (i) an article on a new finding or an interesting aspect of an ongoing study that merits prompt preliminary publication in condensed form; (ii) a medium for the presentation of new research and techniques; (iii) topics, opinions, or proposals that would be of interest to the readers; and (iv) criticisms or additional proofs and interpretations in connection with articles previously published in the institute journals. It must be no longer than 4 pages.

Submission checklist

You can use this list to carry out a final check of your submission before you send it to the journal for review. Please check the relevant section in this Guide for Authors for more details.

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Taxonomy
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-Microstructure characterization;
-Phase transformation;
-Materials testing: fatigue, creep, torsion and related subjects;
-Heat treatment;
-Corrosion;
-Chemical analysis;
-Coating.

Processing
-Process metallurgy: direct reduction, ironmaking, steelmaking, secondary metallurgy, casting;
-Metal forming: near net shape casting/shaping, rolling, sheet metal forming, drawing, forging, joining .

Minerals

-Extraction;
-Treatment;
-Disposal and remediation.

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Acknowledgements
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» No author:
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» Editor:
Lišcic B, Tensi HM, Canale LCF, Totten GE, editors. Quenching theory and technology. 2nd. ed. Boca Raton: CRC; 2010.

• Books chapter
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Ashby M, Shercliff H, Cebon D. Materials, engineering, science, processing and design. 2nd. ed. Oxford: Butterworth-Heinemann; 2010. Chapter 6, Beyond elasticity: plasticity, yielding and ductility, p. 111-39.
» Author's chapter are different of the author's book: Canale LCF, Totten GE. Hardening of steels. In: Lišcic B,Tensi HM, Canale LCF, et al., editors. Quenching theory and technology. 2nd. ed. Boca Raton: CRC; 2010, p. 1–41.

• Homepage ABM – Associação Brasileira de Metalurgia, Materiais e Mineração [homepage on the internet]. São Paulo: ABM, 2011 [cited 2011 Sep 8]. Available from: http://www.abmbrasil.com.br/

• E-Books
Bass L, Clements P, Kazman R. Software architecture in practice. 2nd. ed. Reading, MA: Addison Wesley, 2003. [E-book] Available at: Safari e-book.

• Thesis and dissertations Seshadri V. Measurement of dihidral angle in Pb-Fe alloys [M.Sc. dissertation]. Bangalore: Indian Institute of Science;1959

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» [dataset] [5] Oguro M, Imahiro S, Saito S, Nakashizuka T. Mortality data for Japanese oak wilt disease and surrounding forest compositions, Mendeley Data, v1; 2015. http://dx.doi.org/10.17632/xwj98nb39r.1.

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Reference to a website:
[5] Cancer Research UK. Cancer statistics reports for the UK, http://www.cancerresearchuk.org/aboutcancer/statistics/cancerstatsreport/; 2003 [accessed 13 March 2003].
Reference to a dataset:
[dataset] [6] Oguro M, Imahiro S, Saito S, Nakashizuka T. Mortality data for Japanese oak wilt disease and surrounding forest compositions, Mendeley Data, v1; 2015. https://doi.org/10.17632/xwj98nb39r.1.
Note shortened form for last page number. e.g., 51–9, and that for more than 6 authors the first 6 should be listed followed by 'et al.' For further details you are referred to 'Uniform Requirements for Manuscripts submitted to Biomedical Journals' (J Am Med Assoc 1997;277:927–34) (see also Samples of Formatted References).

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(*) Classification according to the World Bank list of economies (June, 2017)

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