

INTELIGENCIA ARTIFICIAL

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Formatting Guidelines

Do not include first author's name, Do not include other author's names

Please, do not include first author's affiliations The journal uses double-blind review. please@do.not.include.email

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Abstract This paper summarizes the journals formatting guidelines. It is important to follow these guidelines in order to achieve a uniform appearance. The journal will not carry out editing of the papers. Some hints on how to write and submit papers are also explained. Every paper should include a list of English keywords (optionally also in Spanish).

Resumen Este documento incluye la guía de edición de artículos de la revista, con la intención de que todos los artículos tengan un formato uniforme. La revista no se puede hacer cargo de la edición final del artículo. También se incluyen algunas recomendaciones útiles para la correcta edición del artículo. Es obligatorio que cada artículo incluya un resumen en español y un abstract en ingles. La lista de palabras clave (Keywords) debe estar en ingles, aunque se puede incluir también en español, si los autores lo consideran oportuno.

Keywords: Style, Revista Iberoamericana de Inteligencia Artificial, Sample document.

Palabras Clave: Estilo, formato, recomendaciones.

1. Introduction

Paper size is A4 (210 x 297 mm). Authors should use the LaTeXor MsWord/Open Office formats available at the Journal's Web page.

Use of LATEX is strongly recommended. LATEX users are expected to generate PDF files using dvipdfm. You may alternatively use pdflatex (in that case see the comments in the preamble of the iberamia.tex file). Both dvipdfm and pdflatex are available with most LATEX distributions.

Author's names should be omitted in the paper when submitting for review. The journal carries out double-blind review. Each paper must include an informative abstract and a list of English keywords (optionally also in Spanish). If the paper is written in Spanish, authors will be required upon submission to enter an English version of the paper's title and abstract electronically.

Figures should be centered and included in the text. You may find an example in figure 1 Tables should follow a similar scheme. You may find an example in table 1

2. References

References should be clear and complete. Sample references are these [?] [?] [?] and this one [?]. Do not forget to include DOI numbers in your references when available. You can associate hyperlinks to DOI

numbers in LATEXusing the \doi command, see for example [?]. Please, pay attention to the difference with [?] that explicitly includes a URL, and not a DOI reference. See below the format of references. LATEXusers are encouraged to use Bibtex.

2.1. What is a DOI?

The DOI (Digital Object Identifier) is a unique identifier assigned by publishers to electronically published items (books, journal papers, etc.) The DOI system provides a framework for persistent identification. The physical location of a digital object may change over time, but its DOI name will not change. Currently, a DOI number can be resolved prefixing http://dx.doi.org/ to the DOI. Therefore links of the form http://dx.doi.org/[DOI] are expected to work properly over time, regardless of the physical location changes of the referenced items. To learn more about the DOI see http://www.doi.org

2.2. Where can I find the DOI of my references?

DOI numbers should appear explicitly in the first page of printed journal papers, either at the top or bottom of the page, like in figure 2. Electronic journals display DOI numbers in the papers access or home pages, like in figure 3. If you cannot find the DOI of a reference at first sight it probably does not have one, so do not worry. Many articles do not have DOI numbers assigned (specially older ones).

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Including DOI numbers in your references (when available) will make your paper more useful and comfortable to read for readers and reviewers. If you are a LATEX user and include DOI numbers as explained above, the related hyperlinks will be added automatically to your document.

3. Journal Scope

Inteligencia Artificial is a quarterly journal promoted and sponsored by Iberamia (Sociedad Iberoamericana de Inteligencia Artificial)(http://iberamia.dsic.upv.es/inicial.html). The journal publishes high-quality original research papers reporting theoretical or applied advances in all branches of Artificial Intelligence. In addition to rapid publication and dissemination of unsolicited contributions, Inteligencia Artificial is committed to producing monographs and special issues on topics of special relevance to the AI community.

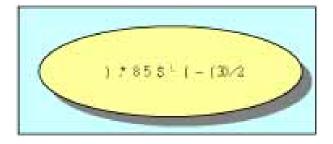


Figura 1: This is the caption of the sample figure.

Mach Learn (2007) 69: 193–212 DOI 10.1007/s10994-007-5021-y

Competing with wild prediction rules

Vladimir Vovk

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Abstract We consider the problem of on-line prediction competitive with

Figura 2: DOI in a printed document.

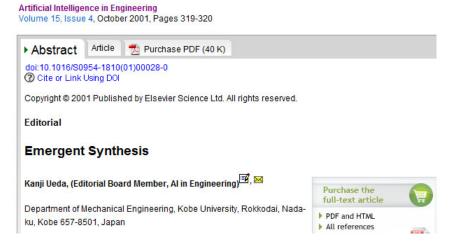


Figura 3: DOI in a document available on the Web.

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Inteligencia Artificial welcomes research papers written in Spanish or English. Manuscripts should be uploaded in PDF format through the journal's Web pages (http://journal.iberamia.org - link 'Submissions'). All research papers falling within the journal's scope will be subject to double-blind peer-review by at least two anonymous reviewers. Authors must omit their names in submitted manuscripts. The journal publishes four issues per year, each one at the start of each season (spring, summer, autumn, and winter). The journal will not carry out editing of manuscripts. Authors should adhere strictly to the norms in the "Journal's formatting guidelines". Accepted papers will be published electronically at the journal's Web pages, with free access from the Internet. The journal encourages authors to add links in their personal pages pointing to the journal's pages containing their contributions.

5. Originality and Copyright

Research papers submitted to Inteligencia Artificial cannot have been published previously, nor be under review for publication elsewhere. However, the journal welcomes extended and improved versions of papers published in conferences and workshops, which will be subject to a new peer-review process. Authors implicitly accept publication of submitted papers by , both electronically (with free access from the Internet) and in print, as well as dissemination through other media and entities with which IBERAMIA may establish agreement, transferring IBERAMIA all the necessary rights.

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The journal welcomes monograph or special issue proposals related to specific areas of Artificial Intelligence. Proposals to coordinate monographs or special issues should be sent through email to the Editor (editor@iberamia.org). Contributions to monographs or special issues can be original works including new research papers, extended and improved versions of papers published in conferences and workshops, and survey papers that summarize the topics of a particular monograph or special issue. In all cases, the publication of contributions is conditioned to acceptance in a new peer-review process carried out by an international scientific committee under the journal's supervision.

7. Theses Summaries

Inteligencia Artificial is specially interested in the publication of Ph.D. dissertation summaries that provide a quick and state-of-the-art reference in particular topics of Artificial Intelligence. Summaries can be submitted following the regular submission process, stating RESUMEN DE TESISïn the heading, and should be limited to 2-4 pages.

Cuadro 1: A sample table for a sample file.

	*
Sample algorithm	Sample performance
A	Bad
В	Excellent
С	Unstable
D	Unforgettable

Acknowledgements

This is the place for acknowledgements.

Referencias