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THIS IS THE FULL TITLE OF THE ARTICLE

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Abstract. This paper is a template for those authors who wish to prepare their manuscript to be published in Production Systems and Information Engineering by using the amsart document class. You can reedit the text of this paper and the corresponding bib le in order to obtain your manuscript.

Keywords: keyword1, keyword2

1. Aims and Scope of the Publication

The aim of the journal is to publish high quality research papers connected to both production systems and information engineering at the same time. Special emphasis is given to articles on the theoretical models and methods, as well as practical applications of discrete production processes including new (or partially new) software tools. Using a new term proposed in special literature in the nineties, the main pro le of this journal is Production Information Engineering.

Frequency of the journal. One volume per year is planned.

2. Instructions for Authors

2.1. Manuscript Submission

Manuscripts should be submitted in the OJS system to the Editor-in-Chief, Prof. László Kovács, or to the technical secretary Anita Agárdi, who is responsible for preparing the manuscripts for printing:

- László Kovács: kovacs@iit.uni-miskolc.hu
- Anita Agárdi: agardianita@iit.uni-miskolc.hu

To speed up publication, OJS system submission of LATEX or Word manuscripts is strongly recommended. In this case, please also supply the corresponding PDF of your paper that matches exactly the source text.

2.2. Conditions of Publication

Submission of a manuscript implies that the paper has not been published, nor is being considered for publication elsewhere, and that a permission for publication, if needed, has already been obtained from appropriate sources.

Please note that the editorial board holds the right to change the format of the manuscript for compliance with the style of the journal.

2.3. Manuscript Preparation

2.3.1. Template Files

Please, download the provided PSAIE.zip le to obtain all the necessary template les for manuscript preparation. This package includes:

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2.3.3. Note for Scientic Word and Scientic Workplace Users

If you use Windows and Scienti c Word or Scienti c Workplace, please make sure that you save your LATEX manuscript as the so-called Portable LATEX. The final manuscript should not contain any non-standard macros.

3. Examples

Some text and some formula:

Some sample references: see [1, 2] or [3].

Figure 1. Sample figure

Table 1. Sample table

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References

[1] Chen, G. and Yhou, J.: Boundary Element Methods. Academic Press Limitid, 24-28 Oval Road, London, NW1 7DX, 1992, ISBN 0-1-170840-X.

[2] Paulino, G. H.: Novel Formulations of the Boundary Element Method for Fracture Mechanics and Error Estimation. Ph. D. Dissertation, Cornel University, Ithaca, NY, USA, 1995.

[3] Gurtin, M. E.: The Linear Theory of Elasticity. In S. Flügge (ed.), Handbuch der Physik, Festkörpermechanik, vol. 2, pp. 57-60, Springer Verlag, Berlin, Heidleberg, NewYork, 1st edn., 1972. https://doi.org/10.1126/science.125.3239.162.b