



Bare Template for starting writing your own Acta IMEKO paper

Jane Doe¹, John Smith², Francesco Lamonaca^{3,4}

¹ *Physikalisch-Technische Bundesanstalt, Bundesallee 100, 38116 Braunschweig, Germany*

² *Measurement Science Consultancy, Julia Culpstraat 66, 7558JB Hengelo, The Netherlands*

³ *Department of Computer, Modeling, Electronics and Systems Engineering - University of Calabria, Rende, Italy*

⁴ *National Research Council of Italy, Institute of Nanotechnology (CNR-NANOTEC), Rende, Italy*

ABSTRACT

The editorial team of Acta IMEKO strongly encourages authors to use this \LaTeX template file to produce their manuscript. The abstract should be composed in a way suitable for publication in the abstract section of electronic journals, and should state concisely what it is written in the paper. Important items are the aim of the research, the basic method and the major achievement (also numerically, when applicable). The length should not exceed 200 words.

Section: RESEARCH PAPER

Keywords: Journal; template; IMEKO; \LaTeX

Citation: Jane Doe; John Smith; Francesco Lamonaca, Bare Template for starting writing your own Acta IMEKO paper, Acta IMEKO, vol. 4, no. 1, article 5, October, 2021, Identifier: IMEKO-ACTA-4 (2021)-1-5

Section Editor: Francesco Lamonaca, University of Calabria, Italy

Received: January 1, 2021; **In Final Form:** January 31, 2021; **Published:** March 6, 2021.

Copyright: This is an open-access article distributed under the terms of the Creative Commons Attribution 3.0 License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Funding: [Optional, if applicable] This work was supported by Measurement Science Consultancy, The Netherlands.

Corresponding Author: Francesco Lamonaca, e-mail: name.surname@email.com

1. INTRODUCTION

The introduction describes the background of the research, a short review of related research published in recent literature, together with the major claims setting the framework of the present publication. References should be related to the present publication, not just a list of papers merely showing the authors' knowledge of the literature. This relation must be made explicit. The newly presented method is shortly introduced, as an alternative to previously published methods, with mention of the advantages aimed at.

2. FIRST SECTION

First section's text goes here.

3. ABOUT SECTIONS

A further section here.

You can add figures and tables as usual.

3.1. Subsections

If a section is long or deals with different topics, make a subdivision in subsections. Avoid further subdivision of a subsection.

When subsections are used, there must be at least two. Use the style named "Level2Title" for the header of a subsection.

3.2. Numbering of subsections

Subsection numbering follows the outline numbering format which is configured in the template. Subsection headings use the Calibri font and are in bold.

ACKNOWLEDGMENT

Here persons or institutes may be acknowledged for their technical, scientific or financial support. List them in this section, and not as a footnote or otherwise.

REFERENCES

- [1] M. Fazio, S. L. Rota, Metrology on stamps, Phys. Educ., vol. 30, 1995, pp. 289–297.
DOI: [10.1088/0031-9120/30/5/007](https://doi.org/10.1088/0031-9120/30/5/007)
- [2] S. Middelhoeck, S. A. Audet, Silicon Sensors, Academic Press, London, 1989, ISBN: 0-12-495-051-5.
- [3] K. T. V. Grattan, Measurement: system of scales and units, Concise Encyclopedia of Measurement and Instrumentation, L. Finkelstein, K. T. V. Grattan (editors), Pergamon Press, Oxford, 1994, ISBN: 0-08-036212-5, pp. 209 – 214.

- [4] M. J. Lighthill, Contribution to the theory of heat transfer through a laminar boundary layer, Proc. of Royal Society, London, 1950, vol. A202, no. 3, pp. 359–377.
- [5] M. J. Lighthill, Contribution to the theory of heat transfer through a laminar boundary layer, Proc. of Royal Society, London, 1950, vol. A202, no. 3, pp. 359–377.
- [6] V. Pop, P. P. L. Regtien, H. J. Bergveld, P. H. L. Notten, J. H. G. Op het Veld, Uncertainty analysis in a real-time state-of-charge evaluation system for lithium-ion batteries, Proc. of 18th IMEKO World Congress, Rio de Janeiro, Brazil, 2006, pp. 164 – 166.
- [7] T. Bruns, D. Röske, P. P. L. Regtien, F. Alegria, Template for an imeko event paper, 2014.
<https://acta.imeko.org/index.php/acta-imeko/information/authors>
- [8] A. C. Serra, L. V. Biesen, Imeko - the instrumentation and measurement confederation, Proc. of the 12th IMEKO TC1 & TC7 Joint Symposium on Man, Science & Measurement, Annecy, France, June 2008. Online. [Accessed: 27 April 2023].
<https://www.imeko.org/publications/tc7-2008/IMEKO-TC1-TC7-2008-IKL-001.pdf>