

# FORMAT STYLE TEMPLATE FOR *JUST IN TIME* MANUSCRIPT (12 POINT, BOLD, ALL CAPITALS)

*John Q. Public<sup>1</sup>, Jane Doe<sup>1</sup>, and George I. Joe<sup>2</sup> (12-point, italic)*

<sup>1</sup>The Technical Manuscript Design Group, Lausanne, SWITZERLAND and

<sup>2</sup>The Scientific Paper Formatting Initiative, Cambridge, Massachusetts, USA (12 point regular)

## ABSTRACT

The manuscript should start with a brief abstract of approximately summarizing the main goals, developments, and achievements of the work. Consider that the abstract may be included in abstract search databases. Think of what requirements the abstract should fulfill in view of this perspective.

Please use Times New Roman throughout the entire manuscript, from title, authors, affiliation, headers, and sub-header, to figure and table captions, and references. Body of paper should be 10-point regular with headers 12-point bold all upper case.

Your paper should be a maximum of **one (1) page**. A4 format, 20.98 cm x 29.69 cm (8.26" x 11.69"). In A4 format, define 1.9 cm (.75") wide left, right, and top margins. The bottom margin must be 2.54 cm (1"). The title/author/affiliation section should be centered above both columns. **NO blank** lines between authors and institutions. All paragraphs are to be indented 0.635 cm (0.25").

You may need to change your printer default settings. Just printing the PDF from Microsoft Word may not work. To check your page size, in Acrobat under Preferences >Page Display >Page Content and Information; click the box labeled "Always show document page size". This will display the PDF page size for your document so you may confirm the page size is correct. **Do password protect your PDF file.**

If you have any questions regarding the format, do not hesitate to contact us at: [abstracts@transducers2021.org](mailto:abstracts@transducers2021.org).

## FIGURE AND TABLE FORMATTING

Figures and tables may span across the whole page, or you may format them in 2-columns.



*Figure 1: Reflections on corrugated liquid/gas interface, with obstacles, observed by Monet. Rendering with 300 dpi. Captions should be 10-point italics.*



Poor contrast and small labeling

*Figure 2: Reflection on life, originally shaped by Rodin: rendering with low resolution (75 dpi), unfavorable size, and other deficiencies.*

## ACKNOWLEDGEMENTS

Nice words and appreciation to someone for something they've done to assist you with your paper.

## REFERENCES

- [1] S. Senturia, "Perspectives on MEMS Past and Future: the Tortuous Pathway from Bright Ideas to Real Products", in *Digest Tech. Papers Transducers '03 Conference*, Boston, June 8-12, 2003, pp. 10-15.
- [2] T. Tsuchiya, O. Tabata, J. Sakata, Y. Taga, "Specimen Size Effect on Tensile Strength of Surface Micromachined Polycrystalline Silicon Thin Films", *J. Microelectromech. Syst.*, vol. 7, pp. 106-113, 1998.
- [3] R. P. Feynman, *Lectures on Physics*, Addison Wesley, 1989.

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