

**Title of Your Paper (Bold 16-pt. Times New Roman)****A. Author<sup>1</sup>, B. Author<sup>2</sup> and C. Author<sup>2\*</sup> (Bold 12-pt. Times New Roman)**<sup>1</sup>Affiliation and full institutional address (12-pt. Times New Roman)<sup>2</sup>Affiliation and full institutional address

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**Keywords:** Keyword1, Keyword 2, Keyword 3, Keyword 4 (12-pt Times New Roman).**Introduction/Background**

This is a sample template to be used in the preparation of the extended abstract. Please remember the following key points: a) type the body of the abstract in single column, justified text in single spaced lines and use 12-pt. Times New Roman Font (except for the paper title); b) provide a section heading as shown in this template; c) references of the cited literature should be identified in the main text using Arabic numerals in square brackets, such as [1,2-4]; d) list references in numerical order of appearance at the end of the paper; e) references should be styled as given in this template; f) the maximum length of the abstract is 2-pages and the paper is 10 pages.

Please provide a brief introductory information in this section.

**Experimental/Analytical/Simulation**

A short summary of experiments / methodologies / simulations should appear in this section.

**Results and discussion**

Key results (e.g., graphs, figures or result tables with captions) and a succinct discussion of the findings should appear in this section.

**Conclusions**

Please provide a brief summary/conclusion of the paper.

**References**

Please use the following reference style

1. J.C. Maxwell, *A Treatise on Electricity and Magnetism*, Clarendon Press, Oxford, 1891.
2. S.M.S. Murshed, C.A. Nieto de Castro, M.J.V. Lourenço, M.L.M. Lopes and F.J.V. Santos, A review of boiling and convective heat transfer with nanofluids, *Renewable and Sustainable Energy Review* 15 (2011) 2342-2354.
3. S.M.S. Murshed and C.A. Nieto de Castro, Forced convective heat transfer of nanofluids in minichannel, in *Two Phase Flow, Phase Change and Numerical Modeling*, Ed., A. Ahsan, Chapter 18, pp.419-434, INTECH, Vienna 2011.
4. S.M.S. Murshed, C.A. Nieto de Castro, A.P.C. Ribeiro, M.J.V. Lourenço and U.V. Mardolcar, Heat capacity of nano- and ionano-fluids, *19<sup>th</sup> European Conference on Thermophysical Properties*, Thessaloniki, Greece, August 28-September 1, 2011.