

TITLE OF YOUR PAPER

IN TIMES NEW ROMAN, BOLD, FONT SIZE 12PT IN CAPITAL LETTERS

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ABSTRACT

(memo: max 2 pages. please delete this line in submission)

This is the template for submitting an *extended abstract* for the abstract book delivered during the 10th International Conference on Boiling and Condensation Heat Transfer (ICBCHT2018), 12th-15th March 2018 in Nagasaki city, Japan. The participant is kindly requested to submit the extended abstract through the conference web site (<http://icbcht2018.org/apply/en/ICBCHT2018>).

The main text has to be typed in Times New Roman, 10pt and the top, bottom, left and right margins have to be set to 1 inch or 25mm.

It is encouraged to put figure(s) in the extended abstract in order to attract the participants. Figure(s) must be followed by the caption to explain the corresponding figure(s).



Fig. 1 Logo of the conference cite, Nagasaki Brick Hall.

References are indicated by numbering [1] or [1,2] or [1-4], and corresponding information of author(s), title, journal or book with volume number, page-page, year must be indicated as shown in References.

Acknowledgment can be indicated in the last part of the extended abstract.

NOMENCLATURE

(memo: Nomenclature in Times New Roman, 9pt, please delete this line in submission)

T Temperature, K
 P_b Bubble point pressure, Pa
etc.

REFERENCES

(memo: References in Times New Roman, 10pt, please delete this line in submission)

- [1] Nukiyama, S., The maximum and minimum values of the heat Q transmitted from metal to boiling water under atmospheric pressure, *Int. J. Heat Mass Trans.* 9, 1419-1433, 1966.
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- [3] Chandrasekhar, S., *Hydrodynamic and hydromagnetic stability*, Oxford Univ. Press, 1961.
- [4] Pettit, D.R., Episode 3: Thin film physics [cited 2017 Sept. 7th].
URL <http://www.physicscentral.com/explore/sots/episode3.cfm>