

Instructions for the Preparation of a One-Page-Abstract ICCT 2022 (Times New Roman, 18pt)

Name SURNAME¹ and Lin ZHAO² (Times New Roman, 12pt)

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Keywords: Include a list of not more than this line (Times New Roman, 12pt).

ABSTRACT: The abstract should be in English and within one-page limit. Please follow the format and the style described in this template. Authors are invited to replace the text of this template in order to prepare their abstracts. The abstract should contain **about 300 words**, but not exceeding one A4 page, including figures and references. Page size is DIN A4 (210 mm x 297 mm / 8.27" x 11.69"), the margin settings are: top: 2.0 cm (0.79"); bottom, left and right: 2.55 cm (1.00"). Type font of text is Times New Roman, 12pt, single spacing, justified. For tables, figures, references and authors affiliation use type size 11pt, for the title 18pt. The abstract should be submitted in an electronic form (MS Word and pdf file) via email to ICCT2022@tongji.edu.cn before **May 30, 2022**. The authors are kindly asked to name the file including the surname of the first author: "ICCT2022-abstract-surname.docx" and "ICCT2022-abstract-surname.pdf".

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REFERENCES (if any)

References should be listed in alphabetical order, Times New Roman, 11pt. In the text the citation should be made by placing the authors' last names and the year of publication in parentheses – e.g. (Harte & Wittek 2009) or (Kröger 2004) or (Zhao et al. 2020).

Harte R, Wittek U 2009. Recent developments of cooling tower design, *Proc. of IASS Symposium 2009*, Valencia, Spain, Sept.-Oct. 2009, 198 – 210.

Kröger DG 2004. *Air-cooled heat exchangers and cooling towers*, Volume I. Tulsa, Okla.: PennWell.

Zhao L, Cui W, Zhan YY, Wang ZN, Liang YW, Ge YJ 2020. Optimal structural design searching algorithm for cooling towers based on typical adverse wind load patterns. *Thin-Walled Structures*, 151, 106740.