TEMPLATE FOR PREPARATION OF FULL PAPER IN ASV16

A. M. Author [1], I. A. M. Author [2], ETC (11 pt Times inclined, Bold)
1. Affiliation and address of the author 1 including e-mail address (11pt Times inclined)
2. Affiliation and address of the author 1 including e-mail address (11pt Times inclined)
3. ETC.

Corresponding author **A. M. Author**

Abstract (11 pt Times Bold)

(Abstract; 11 pt Times, within 100 words) This template should be used to aid in preparation of the 'full paper' for the Proceedings of the ASV16.

It gives details of the preferred style in a template format to ease paper preparation and minimize editing. Paper should be A4 size (210 cm by 297 cm) and the margins are, Top 2.5 cm, Bottom 2.5 cm, Left 2.5 cm, Right 2.5 cm. Column is single column. Main body text is 11pt Times, Times Roman, Times New Roman.

Keyword: *(11pt Times inclined), template, CD-ROM, etc. (less than 5 keywords are preferable)*

1. Title of Section (e.g. Introduction) (11 pt Times, Bold)

This sample article is to show you how to prepare your extended abstract and paper in a standard style for publishing in the 16th Asian Symposium on Visualization.

It offers you a template for paper layout, and describes points you should notice before you submit your extended abstracts or papers. Please use the styles defined in the template for all sections of the paper or extended abstract.

2. Preparation of Papers (11pt Times, Bold)

2.1 Submission of papers (11pt Times, Bold)
The papers should be submitted in the form of an electronic document, either in the recent version of Word and 'pdf' format, using the appropriate document-template. Files produced by Pagemaker, WordPerfect, FrameMaker, or LaTex are not acceptable.

The digital file of your paper in 'doc' or 'docx' and 'pdf' should be submitted through the symposium web site. To submit papers for the conference please follow the link.. (Link submitted)

2.2 Paper length (11pt Times, Bold)
Extended abstract to be distributed to the participants of the symposium should normally not exceed 2 pages and the full paper for proceedings should be 4-8 pages with this template.

2.3 Style of writing (11pt Times, bold)
All papers must be in English (US spelling). Abbreviations should be spelt out in full the first time they appear and their abbreviated form included in brackets immediately after. Words used in a special context should appear in inverted a single quotation mark the first time they appear. Papers are accepted on the basis that they may be edited for style and language. The author himself is responsible for the correctness of the scientific content.

2.4 Graphs, figures, tables, photographs and illustrations (11pt Times)

Please be sure all graphs, figures or tables do contain only English letters. Care should be taken over the preparation of diagrams and figures and should incorporate color where it adds to the presentation. Figures will either be entered in one column or two columns and should be 80 mm or 160 mm wide respectively. A minimum line width of 1 point is required at actual size. Annotations should be in 11 pt and bold with the first letter only capitalized (see Fig. 1 and Table 1). Refer to figures in the text as "Fig. N".

Graphics, figures, photographs and illustrations should be embedded in your digital file. If it is not possible for you to save your graphics embedded, then save them separately using TIFF or PICT formats, or any other graphic formats (GIF, BMP, JPEG with medium compression). Most native bitmap formats should be usable. These graphics will then be merged with the text file of your paper and placed at the end of the text. If you choose this option, please be certain not to include spaces within the paper into which graphics will need to be inserted; graphics will be scanned and/or merged but we will not undertake sizing, scaling, and specific placement of graphic elements within the text file. Do not use images, which have not been optimized. Note that viewing resolution on most monitors is electronically at 72 dpi, and if printed, will be usually at 300 dpi. Authors should consider the possibility of full color publishing of photographs and illustrations for proceedings publication, and monochrome printing for the proceedings of the extended abstract.
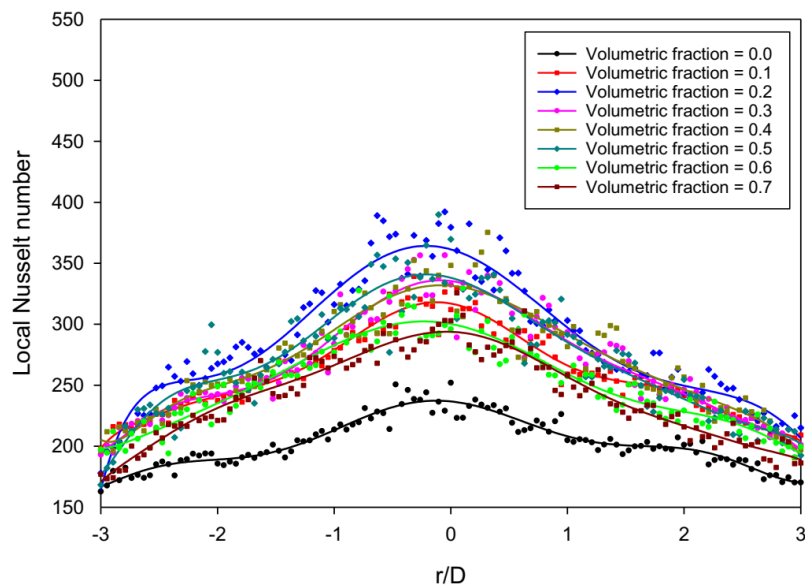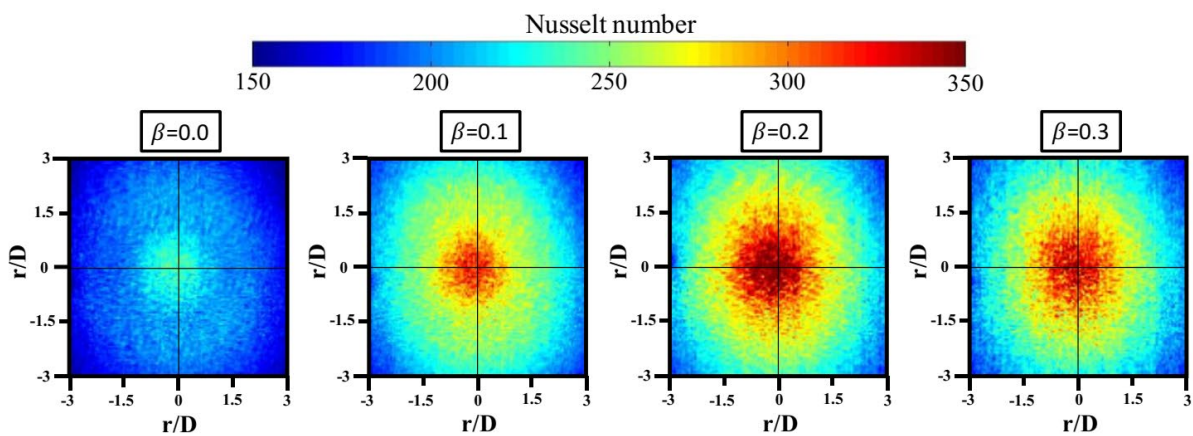
Fig.1. Sample figure 1

Fig.2. Sample figure 2

Table 1. Sample table

T, K	P, MPa	λ, W/(m·K)				
		R-22 [1]	R-142b [2]	R-21 [1]	C10M1	
					calculation	our data
303.9	2	0.0832	0.0800	0.0988	0.0849	0.0844
303.9	3	0.0843	0.0805	0.0994	0.0858	0.0851
323.7	2	0.0744	0.0734	0.0916	0.0768	0.0777
323.7	3	0.0756	0.0677	0.0923	0.0778	0.0784

2.5 Movie and animation (11pt Times)

You may include movie, animation or sound in your manuscript. To prepare the movies, animations and/or sound, File format should be in QuickTime format. (i.e., paper_187.mov) When your movie is in AVI (Movie File for WINDOWS) or other types of format, please convert them into QuickTime format, MOV. The contents of the movie/animation will be checked by the Program Committee. All of the files should be included in ONE (1) TSME web server.

All kind of multimedia contents (animations, sound images, ...) are basically accepted, but should be transformed into the digital data in the PDF. The contents of the multimedia should be listed at the end of the manuscript. (see the below of this template)

2.6 File size limit (11pt Times)

If the amounts of the proceeding will exceed one CD-ROM, the size (length) of the movie/animation may be reduced. Before reducing their size, we will contact the authors of the movie/animation. The data size of the digital file is limited to about 10 Mbytes. Authors who want to transmit animations should contact the editor prior to transmission.

2.7 Equations (11pt Times)

Equations should be prepared in the most recent version of Word available to the authors or any other compatible software.

$$E = mc^2 \tag{1}$$

Each equation should occur on a new line with one line spacing from adjacent text as indicated in the above. The equations, where they are referred to in the text, should be numbered sequentially and their identifier enclosed in parenthesis, right justified. The symbols, where referred to in the text, should be italicized.

3. Peer Review (11pt Times)

Extended abstracts and full papers will undergo review by anonymous, impartial specialists in the appropriate field prior to final acceptance for the ASV16. Based on the comments of the referees the editors will decide on acceptance or not and a revision.

References (description) (11pt Times)

The papers in the reference list must be cited in the text. In the text the citation should appear in square brackets "[]", as in, for example, 'the red fox has been shown to jump the black cat [3] but not when...." In the Reference list the font should be Times or Times New Roman with 10 pt. Author 'given' names should be terminated by a 'full stop' and the list of authors terminated with a colon. The citation number should be enclosed in brackets. The book titles should be in italics, followed by a 'full stop'. Proceedings or journal titles should be in italics. Only the first letter of the title should be capitalized in the article name. For instance,

Reference to a textbook

[1]   (10pt Times) Smith J., Kim B. and Wang J., "*The title of the book*", 1st edition, Publisher, (2001).

Reference to a conference proceeding

[2]   (10pt Times) Smith J., Kim B. and Wang J., "The title of the conference paper", *Proc. Conference title*, where it took place, Vol. 1, paper number, (2001), pp 1-11.

Reference to a journal publication

[3]   (10pt Times) Smith J., Kim B. and Wang J., "The title of the journal paper", *Journal Name*, Vol. 1, No. 1, (2001), pp 1-11.

Homepage/Web site

[4]   (10pt Times) Cancer-Pain.org [Internet]. New York: Association of Cancer Online Resources, Inc.; c2000-01 [updated 2002 May 16; cited 2002 Jul 9]. Available from: http://www.cancer-pain.org/.

List of multimedia data (if available) (11pt Times)

[1] Animation 1 (movie title and description, Example. "Shock wave passing blunt body at M=2.0")
[2] Animation 2 (movie title and description, Ex. "Smoke flow visualization for air passing golf ball (Re=200)")