

INSTRUCTIONS FOR PREPARING MANUSCRIPTS

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The abstract should summarize the context, content and conclusions of the paper in between 150 and 225 words. It should not contain any references or displayed equations. Typeset the abstract in 9pt Times New Roman with line spacing of 11pt, making an indentation of 7mm on the left and right margins. Suggest approximately 6–12 keywords for indexing purposes (separated by commas) as below.

Keywords: Keyword1, keyword2, keywords3, keywords4, keyword5, keywords6.

1. General Appearance

Contributions to The Sixth International Conference on Computational Stochastic Mechanics (CSM6), *Rhodos, Greece, June 13–16, 2010* are to be in American English. Authors are encouraged to have their contribution checked for grammar. American spelling should be used. Abbreviations are allowed but should be spelt out in full when first used. Integers ten and below are to be spelt out. Italicize foreign language phrases (e.g. Latin, French). Authors are required to submit their manuscripts both in PDF and the typeset source (MS-Word or LaTeX) formats, and should check their formatting before submission.

2. The Main Text and Important Considerations of the Paper

The text is to be typed in 10/12pt Times New Roman, single spaced. A4/US letter size paper can be used. The trim size is 24cm (height) x 17cm (width). Text area includes running title; the footer at the bottom is 211mm deep and 132mm wide. The entire text is in a 2-column format, except for the abstract. Each column is 66mm wide with 5mm as a

column separator. Final pagination and insertion of running titles will be done by the publisher. Authors are encouraged to use this style template in MS-WORD or LaTeX provided. If you're not using this template, please ensure the page dimensions are followed accurately, as your manuscript will be reduced electronically if it exceeds the page dimensions.

3. Major Headings

Major headings should be typeset in boldface in Title Case. Leave 6pt additional space after the major heading, and one line space before.

3.1. Sub-headings

Sub-headings should be typeset in boldface italic. Capitalize the first letter of the first word only. Leave no space after the sub-headings; leave one space before.

3.1.1. Sub-subheadings

Typeset sub-subheadings in boldface italic and capitalize the first letter of the first word only. Number the sub-sub headings systematically, as illustrated. Make sure that no heading, sub-heading, or sub-sub heading appears all by itself

on the last line. Leave no line space after the sub-headings; leave one space before.

3.1.2. *Numbering and Spacing of Headings*

Sections, sub-sections and sub-sub-sections are numbered uniformly in Arabic numerals. Leave two spaces after the end of the numbering and beginning of heading text. Flush left all paragraphs that follow after section headings. Subsequent paragraphs should be indented.

3.1.3. *List of Items*

Lists may be laid out with each item marked by a bullet (dots only):

- Item one
- Item two

Leave 6pt space before and after bullets. Alternatively, items may also be numbered in lowercase Roman numerals:

- (i) item one
- (ii) item two
 - (a) lists within lists can be numbered with lowercase alphabets
 - (b) second item
- (iii) item three.

3.1.4. *Equations*

The equations are typeset in 10pt size, centered. Equation numbers must appear right aligned with open and closed parentheses (see Eq. (1)). In MathType please set the font size to 10pt by selecting the MathType menu "Size" > "Define". When the "Define Sizes" dialog appears, set the value for "Full" as 10pt.

Displayed equations are to be centered on the page measure and have at least 8pt empty space above and below the equations. Displayed equations should be numbered consecutively in the paper,

with the number set flush right and enclosed in parentheses, as below:

$$\mu(n, t) = \frac{\sum_{i=1}^{\infty} 1(d_i < t, N(d_i) = n)}{\int_{\sigma=0}^t 1(N(\sigma) = n) d\sigma} \quad (1)$$

Equations should be referred to in the text in abbreviated form, e.g. "Eq. (1)" or "Eq. (2)".

Conventional symbols should be adopted and used consistently. There is no constraint on use of units. Standard English letters like x are to appear as x (italicized) in the text if they are used as mathematical symbols. Punctuation marks are used at the end of equations as if they appeared directly in the text.

4. *Figures and Photographs*

Figures are to be inserted into the text nearest its first reference. The text in the figures should be large enough so that the text is reasonably readable. Authors are advised that all photographs will be finally reproduced in grayscale/black and white.

Leave one line space before and after the figure caption. Leave one line space between the text and start of the figure. Figures are to be placed closest to where cited, but definitely within the same section as called. Figures must be anchored to move with the text and be sequentially numbered in Arabic numerals. The 9pt

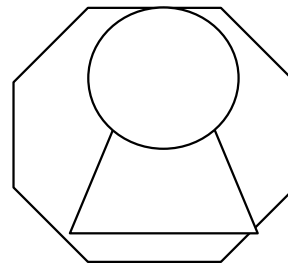


Fig. 1. This is the caption for the figure in font 9pt. The short-line caption must be centered, and the long caption can be left justified.

font figure caption must be placed below the figure. Figure should be placed top and bottom of the page. Please prepare the figures in high resolution (300 dpi) for half-tone illustrations or images. Half-tone pictures must be sharp enough for reproduction.

Figures must be anchored to move with the text and be sequentially numbered in Arabic numerals. The 9pt font figure caption must be placed below the figure. Short line captions can be centered, while the long-captions must be justified. Whereas every effort should be made to place figures within a single column, larger sized figures may span across both columns by inserting suitable section breaks. Please ensure the figures and the labels with reasonable size and for clear visibility. No relabelling or enhancement of artwork will be done while production/printing.

All authors must testify that their tables and figures are their own works, previously published figures must be accompanied by a written permission from the author and publisher.

5. Tables

Tables should be inserted in the text as close to the point of reference as possible, and definitely within the same section. One line space should be left above and below the table; also keep one line space after the text and start of the Table caption.

Tables should be numbered sequentially in the text in Arabic numerals. (see Table 1).

The table captions must be in 9pt Times New Roman. If tables need to extend over to a second page or column, the continuation of the table should be preceded by a caption, e.g. "*Table 1 (Continued)*". The text inside tables should be in 9pt. Whereas every effort should be made to place tables within a single

Table 1. This is the caption for this Table in font 9pt. Short line caption must be centered. *Source:* Sample typeset by RPS for CSM-6 conference proceedings.

Year	Height of Dam (m)	Width at Base (m)
1200	10	50
1350	15	70
1625	17	90
1865	25	119
1950	30	135
2006	39	155

column, larger sized tables may span across both columns by inserting suitable section breaks. In all events, tables must be anchored to move with the text.

6. Questions

For questions on writing the paper and submitting manuscripts, please consult the this guideline first. If your question is not answered, kindly contact the **Publisher** at editorial@rpsonline.com.sg or **Prof. Spanos P.D.** at spanos@rice.edu. Please adhere to the submission schedule for best results to ensure your paper is published.

7. Copyright Transfer Agreement

The copyright transfer agreement, available at the CSM-6 website, **MUST** be submitted along with the submission of the final paper.

8. Typesetting

All manuscripts will be processed as how it is submitted considering it as Camera Ready Copy (CRC). No separate proof to authors will be sent after pagination. Hence, please adhere to the type size and the trim size specified in Section 1.

9. Footnotes

Footnotes must be numbered sequentially; select footnotes at the bottom of page by going *Insert* → *Footnote*.^a Endnotes will be permitted for legal affairs type of papers only.

10. Final Manuscript

The final PDF must submitted together with the MS-word or LaTeX files together with all other supporting files, such as, .eps, .cls, .sty, .tex etc. It will be printed directly without any further editing. There should not be any corrections on the final submitted manuscript. If your manuscript is not within the trim size specified above, it will be reduced electronically to the trim size, so please ensure that indices and other small pieces of text are legible.

11. Manuscript Submission

The manuscript must be submitted by email. Submit a PDF file and a WORD/LaTeX source document. Kindly adhere to the submission deadlines.

Acknowledgement

This section and its heading (unnumbered) should be in 9pt and come before the appendices and references. Dedication and funding information may also be included here.

Appendix A. The Relation Between R and V

Appendices should be used only when absolutely necessary. They should come before the References. If there is more than one appendix, label them alphabetically. Number the displayed equations

^aThis is a sample footnote. Aim to keep all footnotes with in two to three lines. Footnotes take up space, so use them sparingly.

occurring in the Appendix in this way, e.g., (A.1), (A.2), etc

$$\frac{S_R(f)}{R^2} \cong \frac{\alpha_H}{nV_{\text{eff}}} \frac{1}{f^k}. \quad (\text{A.1})$$

$$\mu(n, t) = \frac{\sum_{i=1}^{\infty} (d_i < t, N(d_i) = n)}{\int_{\sigma=0}^t 1(N(\sigma) = n) d\sigma} (\text{A.1})$$

References

Type references in continuous format in 9pt Times New Roman with single line spacing. References in the text are as Smith and Hox (1995) and Rameshwaram (1996) using the last name of the author in the citation, rather than numbers. The reference list should appear in alphabetical order by last name. When multiple references are used at the end of a sentence or within parentheses, enter them like this (Joan 1976, Mathew 2005, Roger 2007); order these references in the text by their year of publication.

For journal names, use the standard abbreviations. List references using the style shown in the following examples. All manuscript titles and journal names should be in Title Case.

Court cases must be italicized when entered in the text, like *Drennan v. Star Paving Co.*

The Reference heading is unnumbered.

Journal Papers

Singh, A., The Future of Energy, *Leadership and Mgmt. in Enrg.*, 9(1), 9-25, Jan, 2009.

Singh, A. and Shoura, M. M., A Life Cycle Evaluation of Change in an Engineering Organization: a Case Study, *International Journal of Project Management*, Elsevier, 24(4), 337-348, May, 2006.

Books

Newnan, D. G., *Engineering Economic*

Analysis, 2nd ed., Engineering Press, Inc., San Jose, CA, 1983.

Cheung, S. O., *Trust in Co-operative Contracting in Construction*, City University of Hong Kong Press, Hong Kong, 2007.

Edited Volumes

Ghafoori, N. (ed.), *Challenges, Opportunities, and Solutions in Structural Engineering and Construction*, Proceedings of the 5th Intl. Struct. Engrg. and Constrn. Conf., Las Vegas, Sept 22-25, CRC Press/Balkema, 2009.

Proceedings Papers

Yazdani, S., Damage and Preloading in Concrete, in *Creative Systems in Structural and Construction Engineering*, Singh, A. (ed.), 995-998, A. A. Balkema, Netherlands, 2001.

Acts and Statutes

Motor Carrier Safety Improvement Act of 1999. Pub L. No. 106-159. 113 Stat. 1748 15 U.S.C. §1414 (2006).

Court Cases

Double AA Builders, Ltd. V. Grand State Construction L.L.C., [2005] 210 Ariz. 503, 114 P.3d 835. Drennan v. Star Paving Co., [1958] 51 Cal.2d 409, 333 P.2d 757 Supreme Court of California. United States v. Delgado, 545 F.3d 1195 (9th Cir. 2008).

References

1. C. Jarlskog, in *CP Violation*, ed. C. Jarlskog (Scientific Publishers, Singapore, 1988).
2. M. Barranco and J. R. Buchler, *Phys. Rev.* **C22**, 1729 (1980).
3. H. Müller and B. D. Serot, *Phys. Rev.* **C52**, 2072 (1995).
4. L. Maiani, *Phys. Lett.* **B62**, 183 (1976).
5. V. Baran, M. Colonna, M. Di Toro and A. B. Larionov, *Nucl. Phys.* **A632**, 287 (1998).
6. V. Baran, M. Colonna, M. Di Toro and V. Greco, *Phys. Rev. Lett.* **86**, 4492 (2001).
7. J. D. Bjorken and I. Duniety, *Phys. Rev.* **D36**, 2109 (1987).
8. C. D. Buchanan *et al.*, *Phys. Rev.* **D45**, 4088 (1992).