9th International Symposium on Agglomeration and 4th International Granulation Workshop

Instructions for Final Paper Authors

Please follow these instructions for formatting when writing your paper.

As a guide we have prepared an example paper that meets these formatting rules. You can view the example paper here: www.sheffield.ac.uk/content/1/c6/09/03/76/Example%20Paper.doc

General

1. Page setup should be A4 paper size, portrait orientation, single column text
2. Page margins should be 2 cm top, 2.5 cm bottom, 2 cm left and 2 cm right
3. All text and paragraphs should be single line spaced and should be justified
4. All paragraphs should be separated by a single line space
5. Do not number the pages of the paper
6. Please submit your paper in Microsoft Word format only

Title, author list and address list

1. Paper title should be bold 14 point Times New Roman, written in Sentence Case and be at the top of the first page
2. The author list and address list should both be in Times New Roman 12 point font and not bold
3. The author list should be separated from the title by a single line space
4. The author list should be in the following format:
   First Name space Middle Initial dot space Last Name comma space next name
   For example: Amol M. Nilpawar, Gavin K. Reynolds….
5. All authors should be listed one after another on the same line separated by a comma then a space
6. Authors contact details should be indicated by a superscript number, for example:
Amol M. Nilpawar¹

The number should correspond to the authors contact details in the address list

7. The Author list and the address list should be separated by a single line space

8. The address line should be formatted as follows:

¹ Department of Chemical and Process Engineering, University of Sheffield, Mappin Street, Sheffield, S1 3JD, UK

The full postal address is required.

The superscript number should correspond to the same number used for the author's name and should be separated from the address by one space

9. The address for a second address or institute should be on a separate line from the first address but they should not be separated by a single line space. Here is an example of the formatting:

¹ Department of Chemical and Process Engineering, University of Sheffield, Mappin Street, Sheffield, S1 3JD, UK
² Pharmaceutical and Analytical Research and Development, AstraZeneca, Macclesfield, SK10 2NA UK

Headings

1. Your paper should be arranged under suitable headings of which there must be an Abstract. Other headings could be Introduction, Experimental, Data Analysis etc and this is left to your discretion.

2. All headings should be in Times New Roman bold 12 point font and written in Title Case

3. The Abstract heading is not to be numbered but all other headings are to be numbered consecutively starting from 1 for the first heading after the Abstract, for example:

Abstract

......

1. Introduction

......
2. Experimental

.....

etc

4. All headings are to separated from the preceding text by a single line space and from the text that follows with another single line space

Abstract

1. Your abstract should be concise and informative and a summary of your paper

2. At the bottom of your abstract you should include a list of keywords. These should be separated from the abstract by a single line space.

3. You should list a maximum of 5 keywords or phrases in your keyword list

4. The format of the keywords should be identical to this example:

Keywords: High shear mixer, Granulation, Granular flow, Population balance modeling, Aggregation

Figures

1. Figures should be placed within the main body of the paper and not at the end.

2. Figures should be centred within the page

3. Figures should be accompanied by a figure caption. This should be in Times New Roman 10 point font and should be placed directly below the figure.

4. Each figure caption should start with the word “Figure” in bold followed by the number as a numeral also in bold. The rest of the caption text should be normal text and not bold, for example:

Figure 1 Schematic diagram of high speed camera configuration for capturing optical images of the powder bed surface.

5. Each figure caption should be numbered consecutively throughout the paper with the first figure caption starting at 1.

6. Figures wherever possible should be in colour

7. When you refer to a figure in your paper always refer to it as Figure X where X is the figure number. For example:
It can be seen in Figure 5 that….

**Tables**

1. Tables should be placed within the main body of the paper and not at the end.

2. Tables should be centred within the page.

3. Tables should be accompanied by a table caption. This should be in Times New Roman 10 point font and should be placed directly below the table.

4. Each table caption should start with the word “Table” in bold followed by the number as a numeral also in bold. The rest of the caption text should be normal text and not bold, for example:

   **Table 2** Summary of the data from experiment 2

5. Each table caption should be numbered consecutively throughout the paper with the first table caption starting at 1.

6. When you refer to a figure in your paper always refer to it as Table X where X is the table number. For example:

   It can be seen in Table 5 that….

**Equations**

1. Please use Microsoft Equation Editor to create your equations.

2. Equations should be placed within the main paper text and not at the end.

3. Equations should be indented by a single tab from the left of the page.

4. Equations should be followed on the same line by the abbreviation “Eq” followed by an equation number in brackets, for example “Eq (1)”. This should be flush to the right of the page.

5. The first equation should start at the number 1 and each subsequent equation should be one number higher.

6. If you use a symbol in your equations more than once you must include a nomenclature list. This should be placed at the end of your paper just before the references list.

7. The nomenclature should follow this example:
\( \epsilon_p \) Fluctuation particle velocity \([\text{m/s}]\)

\( \epsilon_g \) Fluctuation gas velocity \([\text{m/s}]\)

\( d_p \) Particle diameter \([\text{m}]\)

\( F_I \) In-plane particle loss correction factor \([-]\)

\( F_O \) Out-of-plane particle loss correction factor \([-]\)

\( F_T \) Shape of the correlation peak, due to the particle diameter \([-]\)

\( F_\theta \) Shape of the correlation peak, due to the particle velocity distribution \([-]\)

\( g \) Gravitational acceleration \([\text{m/s}^2]\)

**References**

1. References should be cited in the text as a number surrounded by square parentheses, for example [1], [2], etc

2. Please put your reference list at the end of the paper under the heading of “References”

3. Each reference in the list should start with a number followed by a full stop.

4. If the reference is from a book it should be formatted as follows:

   First Author Last Name, Initials, Second Author, Third Author etc, year, chapter title, editors names, book title, volume number (if applicable), page numbers

   Here is an example of a book reference:


5. References from a journal should be formatted as follows:

   First Author Last Name, Initials, Second Author, Third Author etc, year, paper title, journal name, volume, pages

   Here is an example of a journal reference:


6. References from conferences should be formatted as follows: