Layout guide for *IOP Conference Series: ICACC 2024* using Microsoft Word

**R K Sharma1, S E Cecond2 and S Azeko3**

1 Affiliation 1 (*If there is only one organization, please remove the superscript.)*

2 Affiliation 2

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**Abstract.** All articles must contain an abstract. The abstract text should be formatted using 10-point Times and indented 25 mm from the left margin. Leave 10 mm space after the abstract before you begin the main text of your article, starting on the same page as the abstract. The abstract should give readers concise information about the content of the article and indicate the main results obtained and conclusions drawn. The abstract is not part of the text and should be complete in itself; no table numbers, figure numbers, references, or displayed mathematical expressions should be included. It should be suitable for direct inclusion in abstracting services and should not normally exceed 200 words in a single paragraph. Since contemporary information-retrieval systems rely heavily on the content of titles and abstracts to identify relevant articles in literature searches, great care should be taken in constructing both.

1. Introduction

The maximum number of pages must not exceed 10 pages. 11 point Times and the text should be set to single line spacing. The maximum number of pages must not exceed 10 pages. 11-point Times and the text should be set to single line spacing. The maximum number of pages must not exceed 10 pages. 11-point Times and the text should be set to single line spacing. Continuous text. The first paragraph after a section or subsection heading should not be indented; subsequent paragraphs should be indented by 5 mm. Paragraphs should be justified.

Continuous text. The first paragraph after a section or subsection heading should not be indented; subsequent paragraphs should be indented by 5 mm. Paragraphs should be justified. The first paragraph after a section or subsection heading should not be indented; subsequent paragraphs should be indented by 5 mm. Paragraphs should be justified. The first paragraph after a section or subsection heading should not be indented; subsequent paragraphs should be indented by 5 mm. Paragraphs should be justified.

* 1. Subsection

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* 1. Subsection

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Additional paragraphs are not indented…

*Tip: Footnotes should be avoided whenever possible. If required they should be used only for brief notes that do not fit conveniently into the text.*

1. Experimental and materials

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| Figure |
| **Figure 1.** Picture with a short description. Multi-line description possible (always in justified text). Font Times New Roman, 11pt. |
| Figure |  | Figure |
| **Figure 3.** Images with a short description can be placed next to each other. |  | **Figure 4.** Images with a short description can be placed next to each other. |

|  |
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| **Table 1.** If possible, the label should have the same width as the table itself. If not possible, the label can extend beyond the table on the right. Justify the text if it is longer than the table width. Shorter table headings are centered. Leave 6pt of space between the caption and the top of the table. The following table is an example that can be used as a template for other tables. By the way: all table captions end with a dot (table with long headings) |
| Nucleus | Thickness(mg cm–2) | Composition | Separation energies |
| n (MeV) | 2n (MeV) |
| 181Ta | 19.3±0.1a | Natural | 7.6 | 14.2 |
| 208Pb | 3.8±0.8b | 99% enriched | 7.4 | 14.1 |
| a Self-supporting.b Deposited over Al backing. |

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| **Table 2.** Formatting sections, subsections, and subsubsections. (table with short headings) |
|  | Font  | Spacing |
| Section | 11-point **Times bold** | 1 line space before a sectionNo additional space after a section heading |
| Subsection | 11-point *Times Italic* | 1 line space before a subsectionNo space after a subsubsection heading |
| Subsubsection | 11 point *Times Italic* | Subsubsections should end with a full stop (period) and run into the text of the paragraph |

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1. Results and discussion

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1. Conclusions

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**Acknowledgments**

Authors wishing to acknowledge assistance or encouragement from colleagues, special work by technical staff, or financial support from organizations should do so in an unnumbered Acknowledgments section immediately following the last numbered section of the paper.

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**References**

***Example taken from the published paper***

[1] Aderhold J, Davydov V Y, Fedler F, Klausing H, Mistele D, Rotter T, Semchinova O, Stemmer J and Graul J 2001 InN thin films grown by metalorganic molecular beam epitaxy on sapphire substrates *J. Cryst. Growth* **222** 701–705.

[2] Aderhold J, Davydov V Y, Fedler F, Klausing H, Mistele D, Rotter T, Semchinova O, Stemmer J and Graul J 2001 InN thin films grown by metalorganic molecular beam epitaxy on sapphire substrates *J. Cryst. Growth* **222** 701–705.

[3] Aderhold J, Davydov V Y, Fedler F, Klausing H, Mistele D, Rotter T, Semchinova O, Stemmer J and Graul J 2001 InN thin films grown by metalorganic molecular beam epitaxy on sapphire substrates *J. Cryst. Growth* **222** 701–705.

[4] Aderhold J, Davydov V Y, Fedler F, Klausing H, Mistele D, Rotter T, Semchinova O, Stemmer J and Graul J 2001 InN thin films grown by metalorganic molecular beam epitaxy on sapphire substrates *J. Cryst. Growth* **222** 701–705.

[5] Aderhold J, Davydov V Y, Fedler F, Klausing H, Mistele D, Rotter T, Semchinova O, Stemmer J and Graul J 2001 InN thin films grown by metalorganic molecular beam epitaxy on sapphire substrates *J. Cryst. Growth* **222** 701–705.

***Examples for monographs (books, conference proceedings etc.)***

[6] Szytula A and Leciejewicz J 1989 *Handbook on the Physics and Chemistry of Rare Earths*
 vol 12, ed K A Gschneidner Jr and L Erwin (Amsterdam: Elsevier) p 133.

[7] Szytula A and Leciejewicz J 1989 *Handbook on the Physics and Chemistry of Rare Earths*
 vol 12, ed K A Gschneidner Jr and L Erwin (Amsterdam: Elsevier) p 133.

[8] Szytula A and Leciejewicz J 1989 *Handbook on the Physics and Chemistry of Rare Earths*
 vol 12, ed K A Gschneidner Jr and L Erwin (Amsterdam: Elsevier) p 133.