

Publishers' ref.: NUPHBP/ Proceedings of the NOW 2010 in *Nuclear Physics B – Proceedings Supplements*

Re:

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Dear Editor,

We have been notified that you will be contributing to the above-mentioned electronic camera-ready copy (e-CRC) publication, and in this connection we enclose herewith the Elsevier instructions for the preparation of an e-CRC paper. We ask that you study the enclosed materials before beginning the final preparation of your paper, and also that you proofread your paper carefully before submitting (as it will appear in the published volume in exactly the same form). You will receive **no** proofs.

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### ***Manuscript Preparation Instructions***

Elsevier instructions for the preparation of a 2-column format camera-ready paper

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Text should be produced within the dimensions shown on these pages: each column 7.5 cm wide with 1 cm middle margin, total width of 16 cm and a maximum length of 19.5 cm on first pages and 21 cm on second and following pages.

##### ***1.1. Spacing***

We normally recommend the use of 1.0 (single) line spacing. However, when typing complicated mathematical text automatically increases the space between text lines in order to prevent sub- and superscript fonts overlapping one another and making your printed matter illegible.

##### ***1.2. Fonts***

These instructions have been produced using a 10 point Computer Modern Roman. Other recommended fonts are 10 point Times Roman, New Century Schoolbook, Bookman Light and Palatino.

#### **2. PRINTOUT**

The most suitable printer is a laser or an inkjet printer. A dot matrix printer should only be used if it possesses an 18 or 24 pin printhead ("letterquality"). The printout submitted should be an original; a photocopy is not acceptable. Please make use of good quality plain white A4 (or US Letter) paper size. The dimensions shown here should be strictly adhered to: do not make changes to these dimensions, which are determined by the document class. The document class leaves at least 3 cm at the top of the page before the head, which contains the page number. Printers sometimes produce text which contains light and dark streaks, or has considerable lighting variation either between left-hand and right-hand margins or between text heads and bottoms.

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Tables should be presented clearly; illustrations should be originals or sharp prints. They should be arranged throughout the text and preferably be included on the same page as they are first discussed. They should have a self contained caption and be positioned in flush left alignment with the text margin within the column. If they do not fit into one column they may be placed across both columns.

**Important Note:** Please be sure to place all the figures and tables near to their citations. As per the journal style FIGURES and TABLES must not be placed after references.

#### *3.1. Tables*

Tables should be presented in the form shown in Table 1. Their layout should be consistent throughout. Horizontal lines should be placed above and below table headings, above the subheadings and at the end of the table above any notes. Vertical lines should be avoided. If a table is too long to fit onto one page, the table number and headings should be repeated above the continuation of the table.

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#### *3.5. Black and white photographs*

Photographs must always be sharp originals (not screened versions) and rich in contrast. They will undergo the same reduction as the text and should be pasted on your page in the same way as line drawings. 3.6. Colour photographs Sharp originals (not transparencies or slides) should be submitted close to the size expected in publication. Charges for the processing and printing of colour will be passed on to the author(s) of the paper. As costs involved are per page, care should be taken in the selection of size and shape so that two or more illustrations may be fitted together on one page.

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### 4. EQUATIONS

Equations should be flush-left with the text margin; LATEX ensures that the equation is preceded and followed by one line of white space.

The equation numbers are always consecutive and are printed in parentheses flush with the right-hand margin of the text and level with the last line of the equation.

## 5. REFERENCES

1. S. Scholes, Discuss. Faraday Soc. No. 50 (1970) 222.
2. O.V. Mazurin and E.A. Porai-Koshits (eds.), Phase Separation in Glass, North-Holland, Amsterdam, 1984.
3. Y. Dimitriev and E. Kashchieva, J. Mater. Sci. 10 (1975) 1419.
4. D.L. Eaton, Porous Glass Support Material, US Patent No. 3 904 422 (1975).

References should be collected at the end of your paper. Do not begin them on a new page unless this is absolutely necessary. They should be prepared according to the sequential numeric system making sure that all material mentioned is generally available to the reader.

Use \cite to refer to the entries in the bibliography so that your accumulated list corresponds to the citations made in the text body. Above we have listed some references according to the sequential numeric system [1-4].

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[m.manoharan@elsevier.com](mailto:m.manoharan@elsevier.com)

Tel: +91 44 42994623