

## Camera Ready Guidelines for Springer Lecture Notes in Networks and Systems

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Please read the following **CAREFULLY**. Here are the steps you **MUST** follow:

- Please see the **REVIEWERS' COMMENTS** for your paper at your author portal, which **MUST** be addressed.

**NOTE:** If the reviewer's comments have not been addressed, your paper will **NOT** be included in the Springer Lecture Notes on Networks and Systems. Please use the template available at the link <https://docs.google.com/document/d/1JgKiHjR6TqETXZS-Y1zBcSV8oHwvvyRO/edit?usp=sharing&oid=114584056765148619172&rtpof=true&sd=true> to answer reviewers' queries/comments.

- Please prepare your final manuscript according to the Springer template either in word format or in Latex.

**Word Template is available at**

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**Latex Template is downloadable from**

[https://drive.google.com/file/d/1\\_Z9CKS79NN026\\_1kwTenI6KFPUyDc8h9/view?usp=sharing](https://drive.google.com/file/d/1_Z9CKS79NN026_1kwTenI6KFPUyDc8h9/view?usp=sharing)

- Write the author's name properly and sequentially. Make sure that a name means just a name. **DO NOT include Dr./Prof./Graduate Student/Mr./Ms. etc.** in the names.
- Affiliations mean the name of the department, name of institute. Address of the institute with Zip Code. Add ALL authors' valid email addresses and mark the **CORRESPONDING AUTHOR** in the author list.
  - **Abstract:** Ensure that abstract is concise and accurate and the word limits are between 150 and 200 words.
  - For more clarity and readability, please check the English of your paper by an expert or a native speaker.

- Make sure that no part of this paper (including Figure/Table/Algorithm) is copied from other sources. The similarity shall be less than 20% (Overall) and < 4% from a single source. Exclude references while checking similarity. AI contents must be below 20%
- Make sure that ALL images/illustrations are from you and drawn by you [**even if you want to redraw from another document, make sure that you give reference properly, and take the permission (if needed)**]. Do not just download it from a website/paper and put it in the paper. Try to redraw in higher resolution and use less color. Make sure that texts within an image are clear and font sizes are proper.
- Make sure that there is no formatting problem, no typo/spelling Mistakes, no problems with proper punctuation, no mixed fonts, and make sure that all sections/subsections/Figure Numbers/Table Numbers/References, etc. are properly marked.
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- Make sure that all references are 100% cited within the paper. **Use Springer Style for writing references.** Please be careful that all necessary information is available in the citation including DOI where available.
- Although it is discouraged to use weblink as a reference, if you refer to a web link, make sure that you put the access date and the title of the content on the website.
- In general, the length of the camera-ready version of the paper is between 12 and 15 pages. However, it can be extended up to 16 pages if authors require additional pages to address the reviewers' comments.
- **In summary**, authors must address following points while preparing camera ready version of the paper.
  - i. Must be formatted according to Springer guidelines as per the template.
  - ii. Abstract and conclusion need to be synchronized with the contents of the paper

iii. Authors need to ensure that there are no typos, grammatical errors and logical errors in the paper.

iv. Authors must ensure that overall similarity is less than 15% excluding bibliography and single source similarity is less than 5%.

v. AI contents must be below 20% in the entire paper.

vi. Authors must ensure that each paper in the reference section is cited in the paper accurately.

vii. Authors should ensure that pictures and contents in the pictures are clear enough so that the contents are clearly readable. Vector images and pictures such as SVGs, CDR, and AI are well suited for this.

viii. Authors must ensure that Tables and Figures of your paper must have proper captions. Also, ensure referencing your tables and figure.

ix. Authors should provide more detail explanations of the results.

- x. References need to be formatted in **Springer style**. Careful look is necessary to ensure that necessary information is in each reference.
- **Camera Ready Submission:** Please log in to the Conference Management System (CMT) <https://cmt3.research.microsoft.com/BIM2025> to submit camera ready version of your paper. Check for **Camera Ready** to upload camera ready version of your paper. Make sure that paper ID is in the format **Paper ID\_Camera Ready.pdf** and **Paper ID\_Camera Ready.zip / Paper ID\_Camera Ready.docx** for PDF and LATEX file/ word file, respectively. In zip file ensure that all necessary files and images are included so that it produces accurate pdf after compilation. As for example, **101\_Camera Ready.pdf** and **101\_Camera Ready.zip / 101\_Camera Ready.docx**. No other format is allowable. Also, upload **valid student ID for the year 2025** and **valid IEEE CS Membership Proof for 2025** for your studentship proof and IEEE CS membership proof, respectively in **Camera Ready** section. Follow the format as **Paper ID\_Studentship Proof** and **Paper ID\_IEEE CS Membership Proof**. **Payment Proof** also needs to be uploaded here using the format **Paper ID\_Payment Proof.pdf**. In addition, it is necessary to upload

reviewers' responses as a pdf file having naming convention **Paper ID\_Response-to-Reviewers-Comments.pdf**.

You need to upload **Copyright Form** and **Consent for Publication Form** later on.

- **Registration:** at least one author of your paper MUST REGISTER and PRESENT the paper at the conference. Failing to do so, your paper will be withdrawn and not be included in the proceedings. Please visit <https://confbim.com/registration-information/> for detail registration procedure.

Please note the following dates:

- Camera-Ready Paper Due – 10 September 2025
- Registration Deadline – 10 September 2025
- Date of Conference – 25-27 September 2025

Sincerely,

Technical Program Committee, BIM 2025