

Author Guidelines for ECCV Submission

Anonymous ECCV submission

Paper ID ***

Abstract. The abstract should summarize the contents of the paper and should contain at least 70 and at most 300 words. It should be set in 9-point font size and should be inset 1.0 cm from the right and left margins. . . .

1 Introduction

Please follow the steps outlined below when submitting your manuscript.

1.1 Language

All manuscripts must be in English.

1.2 Paper length

The basic length is 12 pages, but up to two additional pages may be purchased in the final printed proceedings. This brings the *maximum* length for submission to 14 pages. Overlength papers will simply not be reviewed. This includes papers where the margins and formatting are deemed to have been significantly altered from those laid down by this style guide. The reason such papers will not be reviewed is that there is no provision for supervised revisions of manuscripts. The reviewing process cannot determine the suitability of the paper for presentation in 14 pages if it is reviewed in 16.

1.3 Dual submission

By submitting a manuscript to ECCV, the author(s) assert that it has not been previously published in substantially similar form. Furthermore, no paper which contains significant overlap with the contributions of this paper either has been or will be submitted during the ECCV 2012 review period to either a journal or a conference.

If there are any papers that may appear to the reviewers to violate this condition, then it is your responsibility to (1) cite these papers (preserving anonymity as described in section 2 of this example paper, (2) argue in the body of your paper why your ECCV paper is nontrivially different from these concurrent submissions, and (3) include anonymized versions of those papers in the supplemental material.

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1.4 Supplemental Material

Authors may optionally upload supplemental material. Typically, this material might include videos of results that cannot be included in the main paper, anonymized related submissions to other conferences and journals, and appendices or technical reports containing extended proofs and mathematical derivations that are not essential for understanding of the paper. Note that the contents of the supplemental material should be referred to appropriately in the paper and that reviewers are not obliged to look at it.

All supplemental material must be zipped or tarred into a single file. There is a 50MB limit on the size of this file. The deadline for supplemental material is five days after the main paper deadline.

1.5 Line numbering

All lines should be numbered, as in this example document. This makes reviewing more efficient, because reviewers can refer to a line on a page. If you are preparing a document using a non-L^AT_EX document preparation system, please arrange for an equivalent line numbering.

1.6 Mathematics

Please number all of your sections and displayed equations. Again, this makes reviewing more efficient, because reviewers can refer to a line on a page. Also, it is important for readers to be able to refer to any particular equation. Just because you didn't refer to it in the text doesn't mean some future reader might not need to refer to it. It is cumbersome to have to use circumlocutions like "the equation second from the top of page 3 column 1". (Note that the line numbering will not be present in the final copy, so is not an alternative to equation numbers). Some authors might benefit from reading Mermin's description of how to write mathematics: <http://www.cvpr.org/doc/mermin.pdf>.

2 Blind review

Many authors misunderstand the concept of anonymizing for blind review. Blind review does not mean that one must remove citations to one's own work—in fact it is often impossible to review a paper unless the previous citations are known and available.

Blind review means that you do not use the words "my" or "our" when citing previous work. That is all. (But see below for techreports).

Saying "this builds on the work of Lucy Smith [1]" does not say that you are Lucy Smith, it says that you are building on her work. If you are Smith and Jones, do not say "as we show in [7]", say "as Smith and Jones show in [7]" and at the end of the paper, include reference 7 as you would any other cited work.

An example of a bad paper:

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 90 Finally, you may feel you need to tell the reader that more details can be 90
 91 found elsewhere, and refer them to a technical report. For conference submis- 91
 92 sions, the paper must stand on its own, and not *require* the reviewer to go to 92
 93 a techreport for further details. Thus, you may say in the body of the paper 93
 94 “further details may be found in [2]”. Then submit the techreport as additional 94
 95 material. Again, you may not assume the reviewers will read this material. 95
 96 Sometimes your paper is about a problem which you tested using a tool which 96
 97 is widely known to be restricted to a single institution. For example, let’s say 97
 98 it’s 1969, you have solved a key problem on the Apollo lander, and you believe 98
 99 that the ECCV audience would like to hear about your solution. The work is a 99
 100 development of your celebrated 1968 paper entitled “Zero-g frobnication: How 100
 101 being the only people in the world with access to the Apollo lander source code 101
 102 makes us a wow at parties”, by Zeus. 102
 103 You can handle this paper like any other. Don’t write “We show how to 103
 104 improve our previous work [Anonymous, 1968]. This time we tested the algorithm 104
 105 on a lunar lander [name of lander removed for blind review]”. That would be 105
 106 silly, and would immediately identify the authors. Instead write the following: 106
 107 We describe a system for zero-g frobnication. This system is new because 107
 108 it handles the following cases: A, B. Previous systems [Zeus et al. 1968] 108
 109 didn’t handle case B properly. Ours handles it by including a foo term 109
 110 in the bar integral. 110
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FAQ: Are acknowledgements OK? No. Please **omit acknowledgements** in your review copy; they can go in the final copy.

3 Manuscript Preparation

This is an edited version of Springer LNCS instructions adapted for ECCV 2012 first paper submission.

You are strongly encouraged to use $\text{\LaTeX}2_{\epsilon}$ for the preparation of your camera-ready manuscript together with the corresponding Springer class file `llncs.cls`.

We would like to stress that the class/style files and the template should not be manipulated and that the guidelines regarding font sizes and format should be adhered to. This is to ensure that the end product is as homogeneous as possible.

3.1 Printing Area

The printing area is 122 mm \times 193 mm. The text should be justified to occupy the full line width, so that the right margin is not ragged, with words hyphenated as appropriate. Please fill pages so that the length of the text is no less than 180 mm.

3.2 Layout, Typeface, Font Sizes, and Numbering

Use 10-point type for the name(s) of the author(s) and 9-point type for the address(es) and the abstract. For the main text, please use 10-point type and single-line spacing. We recommend using Computer Modern Roman (CM) fonts, Times, or one of the similar typefaces widely used in photo-typesetting. (In these typefaces the letters have serifs, i.e., short endstrokes at the head and the foot of letters.) Italic type may be used to emphasize words in running text. Bold type and underlining should be avoided. With these sizes, the interline distance should be set so that some 45 lines occur on a full-text page.

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Headings. Headings should be capitalized (i.e., nouns, verbs, and all other words except articles, prepositions, and conjunctions should be set with an initial capital) and should, with the exception of the title, be aligned to the left. Words joined by a hyphen are subject to a special rule. If the first word can stand alone, the second word should be capitalized. The font sizes are given in Table 1.

Table 1. Font sizes of headings. Table captions should always be positioned *above* the tables. The final sentence of a table caption should end without a full stop

Heading level	Example	Font size and style
Title (centered)	Lecture Notes ...	14 point, bold
1st-level heading	1 Introduction	12 point, bold
2nd-level heading	2.1 Printing Area	10 point, bold
3rd-level heading	Headings. Text follows ...	10 point, bold
4th-level heading	<i>Remark.</i> Text follows ...	10 point, italic

Here are some examples of headings: “Criteria to Disprove Context-Freeness of Collage Languages”, “On Correcting the Intrusion of Tracing Non-deterministic Programs by Software”, “A User-Friendly and Extendable Data Distribution System”, “Multi-flip Networks: Parallelizing GenSAT”, “Self-determinations of Man”.

Lemmas, Propositions, and Theorems. The numbers accorded to lemmas, propositions, and theorems etc. should appear in consecutive order, starting with the number 1, and not, for example, with the number 11.

3.3 Figures and Photographs

Please produce your figures electronically and integrate them into your text file. For \LaTeX users we recommend using package **graphicx** or the style files **psfig** or **epsf**.

Check that in line drawings, lines are not interrupted and have constant width. Grids and details within the figures must be clearly readable and may not be written one on top of the other. Line drawings should have a resolution of at least 800 dpi (preferably 1200 dpi). For digital halftones 300 dpi is usually sufficient. The lettering in figures should have a height of 2 mm (10-point type). Figures should be scaled up or down accordingly. Please do not use any absolute coordinates in figures.

Figures should be numbered and should have a caption which should always be positioned *under* the figures, in contrast to the caption belonging to a table, which should always appear *above* the table. Please center the captions between the margins and set them in 9-point type (Fig. 1 shows an example). The distance

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between text and figure should be about 8 mm, the distance between figure and caption about 5 mm.

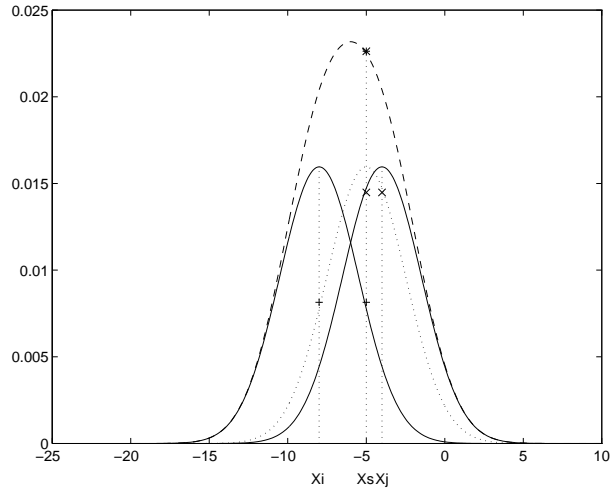


Fig. 1. One kernel at x_s (*dotted kernel*) or two kernels at x_i and x_j (*left and right*) lead to the same summed estimate at x_s . This shows a figure consisting of different types of lines. Elements of the figure described in the caption should be set in italics, in parentheses, as shown in this sample caption. The last sentence of a figure caption should generally end without a full stop

If possible (e.g. if you use L^AT_EX) please define figures as floating objects. L^AT_EX users, please avoid using the location parameter “h” for “here”. If you have to insert a pagebreak before a figure, please ensure that the previous page is completely filled.

3.4 Formulas

Displayed equations or formulas are centered and set on a separate line (with an extra line or halfline space above and below). Displayed expressions should be numbered for reference. The numbers should be consecutive within the contribution, with numbers enclosed in parentheses and set on the right margin. For example,

$$\psi(u) = \int_0^T \left[\frac{1}{2} (A_0^{-1}u, u) + N^*(-u) \right] dt \quad (1)$$

$$= 0? \quad (2)$$

Please punctuate a displayed equation in the same way as ordinary text but with a small space before the end punctuation.

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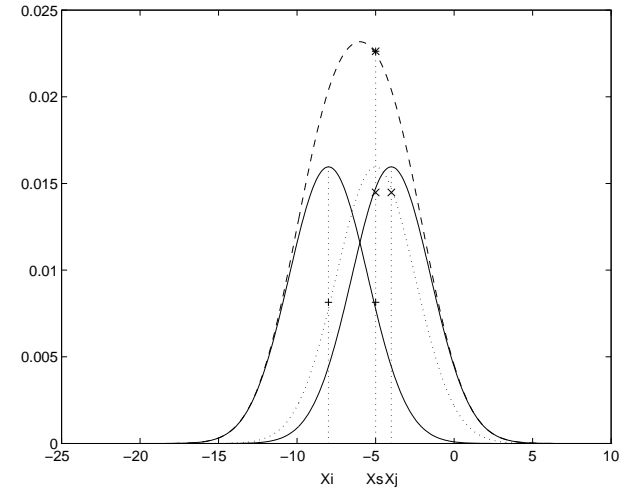


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3.5 Program Code

Program listings or program commands in the text are normally set in typewriter font, e.g., CMTT10 or Courier.

Example of a Computer Program

```
program Inflation (Output)
{Assuming annual inflation rates of 7%, 8%, and 10%,...
years};
const
  MaxYears = 10;
var
  Year: 0..MaxYears;
  Factor1, Factor2, Factor3: Real;
begin
  Year := 0;
  Factor1 := 1.0; Factor2 := 1.0; Factor3 := 1.0;
  WriteLn('Year 7% 8% 10%'); WriteLn;
  repeat
    Year := Year + 1;
    Factor1 := Factor1 * 1.07;
    Factor2 := Factor2 * 1.08;
    Factor3 := Factor3 * 1.10;
    WriteLn(Year:5,Factor1:7:3,Factor2:7:3,Factor3:7:3)
  until Year = MaxYears
end.
```

(Example from Jensen K., Wirth N. (1991) Pascal user manual and report. Springer, New York)

3.6 Footnotes

The superscript numeral used to refer to a footnote appears in the text either directly after the word to be discussed or – in relation to a phrase or a sentence – following the punctuation sign (comma, semicolon, or full stop). Footnotes should appear at the bottom of the normal text area, with a line of about 2 cm in T_EX and about 5 cm in Word set immediately above them.¹

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  Year: 0..MaxYears;
  Factor1, Factor2, Factor3: Real;
begin
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  Factor1 := 1.0; Factor2 := 1.0; Factor3 := 1.0;
  WriteLn('Year 7% 8% 10%'); WriteLn;
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References

1. Authors: The frobnicatable foo filter (2012) BMVC12 submission ID 324. Supplied as additional material `bmvc12.pdf`.
2. Authors: Frobnication tutorial (2012) Supplied as additional material `tr.pdf`.
3. Alpher, A.: Frobnication. Journal of Foo **12** (2002) 234–778
4. Alpher, A., , Fotheringham-Smythe, J.P.N.: Frobnication revisited. Journal of Foo **13** (2003) 234–778
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