

## Abstract Instruction for 12<sup>th</sup> international Workshop on Plasma Facing Materials and Components for Fusion Application

A. First<sup>a,\*</sup>, B. Second<sup>a</sup>, and C. Third<sup>a</sup>

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Please use this template to generate your abstract. The text font for the abstract should be Arial. The page size should be chosen as A4. The top margin is 3 cm, left, and right margins are 2.5 cm each, the bottom margin is 2 cm. The text must be written in clear English.

The title should be in Arial, 12pt, boldface, centred. It is followed by one blank line (12pt). This is already included in the formatting of this text. Authors should be written in Arial 12pt, centred. The corresponding author should be marked with star (\*). Please use lower case letters as superscripts following each name if more than one affiliation is required. The Author line is followed by one blank line (12pt). The affiliation(s) appear in Arial, 10 pt, italic, centred. Please start with a new line for each affiliation. Leave one blank line (12pt) between the affiliations and the text body. The body of the abstract should be typed in 12 pt Arial, left and right flush with single line spacing. If necessary, references [1] can be used [2,3]. The contact information of the corresponding author should appear in the last lines. The abstract must not exceed one page. Abstracts should be sent to Local Organizing (pfmc-12@fz-juelich.de) by email not later than **23 January 2009**. Details can be found on the workshop web page: <http://www.fz-juelich.de/pfmc-12>. **Here is the end of the instructions.**

The 12th International Workshop on Plasma Facing Materials and Components for Fusion Applications will be held at Forschungszentrum Jülich, Germany. This workshop series, formerly named "International Workshop on Carbon Materials for Fusion Applications", was initiated in 1985 by Forschungszentrum Jülich as a forum for information exchange on carbon based materials for plasma facing applications in nuclear fusion devices. To reflect the requirements of the ITER design and the ongoing evolution in the field it was decided in 2006 to change the name of the workshop from "International Workshop on Carbon Materials for Fusion Applications" to "International Workshop on Plasma-Facing Materials and Components for Fusion Applications". Selected international speakers will give overview lectures and treat detailed aspects of the given topics. Participants are invited to submit abstract on the topics of this workshop.

[1] A.U. Thor, J. Nucl. Mater **111**, 222 (1999)

[2] Author1, Author2, and Author3, Nucl. Fusion **11**, 222 (2000)

[3] Author1, Author2, Author3, et al., Phys. Scripta **111**, 222 (1999)

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