Advances in Architectural Geometry (AAG)2016 conference

Paper submission guidelines

Advances in
Architectural
Geometry
2016

AAG2016 Zurich, Switzerland
September 9-13, 2016

Advances in Architectural Geometry (AAG) 2016 conference

Paper submission guidelines

Papers describe significant bodies of research and findings, and should include images and illustrative graphics with captions, references and appendices. Accepted papers will appear in the Conference Proceedings volume, and may also be selected to be a contributing presentation at the conference. Further guidelines will be made available for accepted papers. Authors are kindly asked to follow the guidelines in this document throughout the paper submission process.

Main submission guidelines

- Papers should be written in English.
- Papers should be blinded. As such they may not include any identifying marks such as names, places, programmes, institutions and firms within the text.
- The work must be an original contribution to the body of knowledge relative to the range of topics covered by the AAG conference.

Format

Content

- Papers should include a title. Titles should be no more than 50 characters with spaces and should give a clear insight into the topic of the paper.
- Papers should be concise and follow a logical structure providing: Abstract, Introduction, Background, Methods, Results and Reflection, and Conclusion.
- Abstracts should not exceed 250 words. The full paper submission should not exceed 4000 words in total (excluding captions, footnotes and references).
- Acknowledgements can only be added to the paper after the paper is accepted for publication.

Font and layout

- Full papers may follow the default font and layout settings of their word processors (Times New Roman or Calibri for MS Word and Computer Modern for LaTex).
- Full papers should use standard A4 or letter format size. While authors are free to use the layout style of their choice, a layout sample is provided to help authors while preparing for submission (see Appendix 1).
- Full papers should include no more than 3 Heading styles (see Appendix 1).

Illustrations

- All line drawings, charts, photographs and other imagery will be considered figures and should include a caption.
- Images and captions should be embedded in the PDF copy of the paper.

- Authors are responsible for ensuring that all illustrations are easily read during the review process. Accepted papers will be asked to provide high resolution copies (300 dpi for images and 600 dpi for line drawings) of their illustrations.

References and citation

- Authors are asked to follow the rules of the Chicago Manual of Style: author-date method. Please refer to http://www.chicagomanualofstyle.org for information and examples.
- All works that are cited should be included in the References section. References should be provided at the end of the paper. All references should also be cited within the text.
- References including identifying marks should be blinded during the submission process.

Submissions

Authors should name their submission files as below.

AAG2016_Paper_[Paper_Title].pdf

Paper submission and review timeline:

Abstract submission deadline:	**March 21, 2016.**
Full paper submission deadline:	**April 1, 2016**
Notification:	**April 29, 2016**

Authors can submit abstracts and full papers via the EasyChair conference management system. Please refer to http://www.architecturalgeometry.org/aag16/papers/. Prior to full paper submissions, electronic **abstracts may be submitted until March 21**. Authors will not receive any feedback based on abstracts. The peer review session will only take place after full paper submissions. **Full papers may be submitted until April 1.**

Contact

For any questions and inquiries, send an email to **aag2016@architecturalgeometry.org**.

Appendix 1: Sample layout for paper submissions

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Title (Heading 1, 16 pt. Max 50 characters including spaces)

Abstract and body text (Default font, 12 pt., regular)
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Subtitle (Heading 2, 13 pt.)

1.1 Subtitle (Heading 3, 12 pt.)

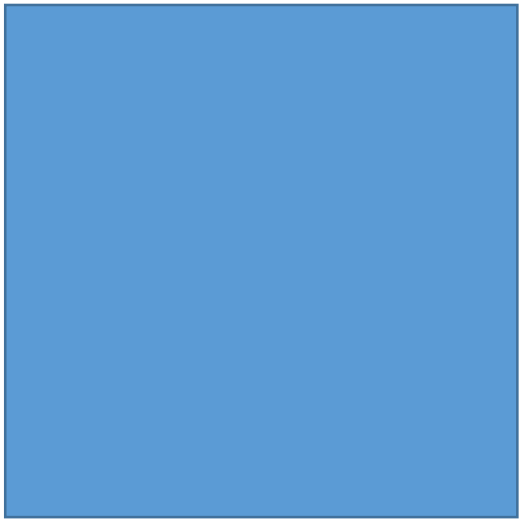

Figure 1. Lorem ipsum

Bibliography (or References, citation style: Chicago)

Dierichs, Karola, and Achim Menges. 2014. "Simulation if Aggregate Structures in Architecture: Distinct-Element Modeling of Synthetic Non-convex Granulates." Edited by Philippe Block, Jan Knippers, Niloy, J. Mitra Mitra and Wenping Wang. *Advances in Architectural Geometry 2014.* Switzerland: Springer. 1-13.

[i] Endnote