

A sample paper

Donald Duck

October 1, 2014

Abstract

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Section 1

Subsection 1.1

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Subsection 1.2

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- one item
- two items
- three items
- four items

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You can enter LaTeX equations as inline math: such as $(e^{i\pi} + 1 = 0)$ or:

$$\mathbf{V}_1 \times \mathbf{V}_2 = \begin{vmatrix} \mathbf{i} & \mathbf{j} & \mathbf{k} \\ \frac{\partial X}{\partial u} & \frac{\partial Y}{\partial u} & 0 \\ \frac{\partial X}{\partial v} & \frac{\partial Y}{\partial v} & 0 \end{vmatrix}$$

Section 2

Subsection 2.1

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo.

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This is the code for an image. Much simpler than in LaTeX. But you can also use LaTeX code here. Just keep in mind that LaTeX code is only rendered when converted to PDF. Conversion to Word or html won't pick it up.

References

The reference list is added here automatically by Pandoc:

Bishop, Christopher M. 2006. *Pattern Recognition and Machine Learning*. Vol. 4.

Boyd, Stephen SP, and Lieven Vandenberghe. 2004. *Convex optimization*. Vol. 25. 3. Cambridge University Press.



Figure 1: image caption