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Author One ● Author Two

This is your abstract. It should give a brief overview of your snapshot. If possible, please do not use formulas in your abstract. Please do not use more than 500 characters.

1 A heading

Your actual snapshot. $^{\boxed{2}}$ As usual, you can give references such as [3, 6, 5, 4, 2, 1] via the \backslash cite command.

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Figure 1: An image scaled to 33% of the textwidth.

Author One is supported by the Mathematical Dreams Come True Foundation.

This is a footnote.

1.1 A subsection

More text and some formulas:

$$1 + 1 = 2,$$
 (1)

$$1 + 1 = 0. (2)$$

Formula (1) refers to \mathbb{R} , Formula (2) does not.

2 More information

We have composed guidelines to help you write a beautiful and accessible snapshot which you can download at www.mfo.de/snapshots/guidelines-for-snapshots. For more information on the snapshot project (including example snapshots), please see www.mfo.de/snapshots.

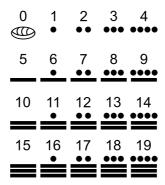


Figure 2: Exemplary image: Maya numerals.

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- Figure 1 Archives of the Mathematisches Forschungsinstitut Oberwolfach, http://www.mfo.de, 2004.
- Figure 2 "Maya". Author: Bryan Derkson. Licensed under Creative Commons Attribution-Share Alike 3.0 via Wikimedia Commons, http://commons.wikimedia.org/wiki/File:Maya.svg, visited on September 5, 2014.

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