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1 A heading

Your actual snapshot.* As usual, you can give references such as [?, ?, ?] via the `\cite` command.

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

* This is a footnote.

1.1 A subsection

More text and some formulas:

$$1 + 1 = 2, \tag{1}$$

$$1 + 1 = 0. \tag{2}$$

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 here: <http://www.mfo.de/math-in-public/snapshots/guidelines-for-snapshots>. For more information on the snapshot project (including example snapshots), please see <http://www.mfo.de/math-in-public/snapshots>.

References

- [1] S. Jahns and L. Renner, *The first snapshot*, Snapshots of modern mathematics **1** (2014), no. 1, 1–10.
- [2] D.E. Knuth and D. Bibby, *The textbook*, vol. 1993, Addison-Wesley, 1986.
- [3] Wikipedia, *Mathematics — Wikipedia, the free encyclopedia*, <https://en.wikipedia.org/wiki/Mathematics>, 2014, [Online; accessed 19-May-2014].

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