



**Hochschule
Bonn-Rhein-Sieg**
University of Applied Sciences

Here comes the title of your project
Your project

Your department

Your name `your.email@h-brs.de`

February 28, 2019



Here comes the title of your project
Some theorem to be proven.

Theorem

This is my theorem.

- 1 Suppose p was this.
- 2
- 3
- 4 So the theorem has been proven.



Here comes the title of your project
Some theorem to be proven.

Theorem

This is my theorem.

- 1 Suppose p was this.
- 2 And q has these properties.
- 3
- 4 So the theorem has been proven.



Here comes the title of your project
Some theorem to be proven.

Theorem

This is my theorem.

- 1 Suppose p was this.
- 2 And q has these properties.
- 3 Then, this will happen.
- 4 So the theorem has been proven.



A longer title

- one
- two



References

Some references to showcase [allowframebreaks] Knuth (1992);
Graham et al. (1989); Simpson (2003); Erdős (1995); Greenwade
(1993)



References

- Erdős, P. (1995). A selection of problems and results in combinatorics. In *Recent trends in combinatorics (Matrahaza, 1995)*, pages 1–6. Cambridge Univ. Press, Cambridge.
- Graham, R., Knuth, D., and Patashnik, O. (1989). *Concrete mathematics*. Addison-Wesley, Reading, MA.
- Greenwade, G. D. (1993). The Comprehensive Tex Archive Network (CTAN). *TUGBoat*, 14(3):342–351.
- Knuth, D. (1992). Two notes on notation. *Amer. Math. Monthly*, 99:403–422.
- Simpson, H. (2003). Proof of the Riemann Hypothesis. preprint (2003), available at <http://www.math.drofnats.edu/riemann.ps>.