

ConT_EXt Lecture template

Hello, there! Welcome to the world of ConT_EXt! I am working on a document template with some convenient and non-trivial features built in. I'm going for the look of old *Invent. Math.* papers.

Theorem This is an example of a very short theorem.

Proof This is an example of a very short proof.

□

Theorem This is an example of a long theorem. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Curabitur massa turpis, semper quis fringilla ut, viverra nec risus. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Donec nunc lorem, sollicitudin vel sodales eget, vehicula nec mi.

Proof This is an example of a long proof. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Curabitur massa turpis, semper quis fringilla ut, viverra nec risus. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Donec nunc lorem, sollicitudin vel sodales eget, vehicula nec mi. Proin ullamcorper rutrum nibh, at porttitor nunc euismod et. Donec faucibus nisi faucibus ipsum porttitor pharetra. Sed elementum, lectus nec congue imperdiet, ipsum leo viverra nisi, sit amet commodo odio odio id nisl. Fusce sagittis lobortis nisi sed consectetur.

□

This has some fun features such as some convenient IPA functions, making it relatively easy to do /sɪl'i ðiŋz lāik ðɪs/