

The Chicago Citation Style with biblatex

WriteLaTeX

October 6, 2014

1 Demonstration

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.¹ Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.²

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.³ Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat.⁴ Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.⁵ Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

References

Fulton, William. "Introduction to intersection theory in algebraic geometry." In *Regional Conference Series in Mathematics*. 54. 1983.

Goresky, Mark, and Robert MacPherson. "On the topology of complex algebraic maps." In *Algebraic Geometry Proceedings, La Rábida, Lecture Notes in Mathematics*. 961. 1981.

1. William Fulton, "Introduction to intersection theory in algebraic geometry," in *Regional Conference Series in Mathematics*, 54 (1983).

2. Mark Goresky and Robert MacPherson, "On the topology of complex algebraic maps," in *Algebraic Geometry Proceedings, La Rábida, Lecture Notes in Mathematics*, 961 (1981).

3. Ibid.

4. V. Pati, "What is the title??" (PhD diss., Princeton, 1985).

5. Adam Parusiński and Piotr Pragacz, "Characteristic classes of hypersurfaces and characteristic cycles" (preprint, January 1998); Adam Parusiński and Piotr Pragacz, "A formula for the Euler characteristic of singular hypersurfaces," *J. Alg. Geom.* 4 (1995): 337–351.

Parusiński, Adam, and Piotr Pragacz. “A formula for the Euler characteristic of singular hypersurfaces.” *J. Alg. Geom.* 4 (1995): 337–351.

———. “Characteristic classes of hypersurfaces and characteristic cycles.” Preprint, January 1998.

Pati, V. “What is the title??” PhD diss., Princeton, 1985.