

Michigan Math Club

Thursday at 4pm in the Nesbitt Room
Free Pizza and Pop



What does
infinitely many
mean?

David Fernández-Bretón

Abstract for 29 March 2018

It might seem that *infinitely many* is easy to define (it's just the opposite of *finitely many*!). However, this is not as clear as one would think at first sight. In this talk I will explain two possible ways of defining *finitely many* that might not be equivalent. Then I will explain the precise sense in which these two definitions “might” not be equivalent.

