

# Appendix G

## Information on the Internet

Reservation for Internet's variation over time

### Texts

*Greatest mathematicians of all times*, [fabpedigree.com/james/mathmen.htm](http://fabpedigree.com/james/mathmen.htm).  
Great short biographies of mathematicians.

*MacTutor History of Mathematics archive*, [www-history.mcs.st-and.ac.uk](http://www-history.mcs.st-and.ac.uk)

*Mathematics stack exchange*, [math.stackexchange.com](http://math.stackexchange.com)  
A question and answer site for people studying math at any level.

*Mathoverflow*, [mathoverflow.net](http://mathoverflow.net).  
A question and answer site for professional mathematicians.

*Mathematical Atlas*, [www.math.niu.edu/Papers/Rusin/known-math/index/](http://www.math.niu.edu/Papers/Rusin/known-math/index/)  
Presents several classification schemes and gives an introduction to each branch in MSC (Mathematical Subject Classification)

*Official site for 2010 Mathematical Subject Classification*, [msc2010.org](http://msc2010.org)  
A complete list of codes in MSC, more than 5000 classes.

*Story of Mathematics*, [www.storyofmathematics.com/index.html](http://www.storyofmathematics.com/index.html)

*The Tau Manifesto*, [tauday.com](http://tauday.com)  
Excellent presentation of why  $\tau = 2 \cdot \pi$  is more natural than  $\pi$ .

*Wikipedia*, [en.wikipedia.org](http://en.wikipedia.org).  
The mathematical articles in the English language Wikipedia are plentiful and trustworthy, a real goldmine.

*WolframMathworld*, [mathworld.wolfram.com](http://mathworld.wolfram.com).  
A rich source of mathematics information and a good Internet source for Mathematica users.

P. Woit, *Not Even Wrong*, [www.math.columbia.edu/~woit/wordpress/](http://www.math.columbia.edu/~woit/wordpress/)  
Description

## **Videos on Youtube**

D. Metzler, Ridiculously huge numbers, part 1-21

N. J. Wildberger, Algebraic Topology, lectures 1-35

N. J. Wildberger, MathHistory, lectures 1-37