

Jim's Favourite Mathematical Websites

Here are some of the sites I have found valuable. Many of them are themselves sources that lead you to large variety of other really interesting and useful mathematical sites. There is surely something here for everybody, and enough for several lifetimes!

These are not in any order of importance .

Math Archives

<http://archives.math.utk.edu/>

The Mathematical Atlas

<http://www.math.niu.edu/~rusin/papers/known-math/>

Platonic Realms

<http://www.mathacademy.com/pr/>

Eric Weisstein's World of Mathematics

<http://mathworld.wolfram.com/>

Penn State's Mathematics Web Sites

<http://www.math.psu.edu/MathLists/>

The MacTutor History of Mathematics archive

<http://www-groups.dcs.st-and.ac.uk/~history/>

The Australian Mathematical Society

<http://www.austms.org.au/>

The Mathematical Association of America

<http://www.maa.org/>

American Mathematical Society's monthly feature column

<http://www.ams.org/featurecolumn/archive/>

Tim Gowers' convincing arguments why should you study { algebra, analysis, logic, }

<http://www.dpmms.cam.ac.uk/~wtg10/mathsindex.html>

Drexel University's *MathForum* (an amazing site!)

<http://mathforum.org/library/>