WWW links for Mathematics 138A notes

General statements about the use of Internet resources appear in the document listed below. We shall give separate lists of links for each of the relevant files in the course directory.

http://math/ucr/edu/~res/math205AA/aablnternetresources.pdf

We shall give lists of clickable links for each file in the course directory which contains Internet references without clickable links.

0. These are clickable links for http://math.ucr.edu/~res/math138A/aablnformation2010.pdf (general information for the course).

http://math.ucr.edu/~res/math10A

http://math.ucr.edu/~res/math10B

http://math.ucr.edu/~res/math132

http://www.specialservices.ucr.edu/swd/default.html

http://www.specialservices.ucr.edu/swd/aboutus.html

1. These are clickable links for http://math.ucr.edu/~res/math138A/dgnotes2010.pdf (the course notes).

http://www-gap.dcs.st-and.ac.uk/~history/Curves/Curves.html

http://www.xahlee.org/SpecialPlaneCurves_dir/specialPlaneCurves.html

http://facstaff.bloomu.edu/skokoska/curves.pdf

http://people.math.gatech.edu/~ghomi/LectureNotes/index.html

http://en.wikipedia.org/wiki/Differential_geometry_of_surfaces

http://www.math.uga.edu/~shifrin/ShifrinDiffGeo.pdf

http://www.seas.upenn.edu/~cis70005/cis700sl6pdf.pdf

http://www.cs.berkeley.edu/~sequin/CS284/TEXT/diffgeom.pdf

http://www.math.uab.edu/weinstei/notes/dg.pdf

http://www.wisdom.weizmann.ac.il/~yakov/scanlib/hicks.pdf

http://www.math.niu.edu/~rusin/known-math/95/prods

http://www.math.niu.edu/~rusin/known-math/96/octonionic

http://math.ucr.edu/~res/math153/transcurves.pdf

http://math.ucr.edu/~res/math153/transcurves2.pdf

http://math.ucr.edu/~res/math153/transcurves3.pdf

http://en.wikipedia.org/wiki/Elliptic_integral

http://math.ucr.edu/~res/math10B/nonelementary_integrals.pdf

http://mathworld.wolfram.com/Fractal.html

http://academy.wolfram.agnescott.edu/~lriddle/ifs/ksnow/lsnow/htm

http://en2.wikipedia.org/wiki/Koch_snowflake

http://en.wikipedia.org/wiki/Fractal_geometry

http://en.wikipedia.org/wiki/Space-filling_curve

http://mathworld.wolfram.com/Integral.html

http://ada.math.uga.edu/teaching/math4250/Html/Bishop.htm

http://www.math.technion.ac.il/~rbrooks/dgeo1.7.ps

http://tutorial.math.lamar.edu/AllBrowsers/2415/DoubleIntegrals.asp

http://www.math.hmc.edu/calculus/tutorials/multipleintegration/

http://ndp.jct.ac.il/tutorials/Infitut2/node38.html

http://math.etsu.edu/MultiCalc/Chap4/intro.htm

http://www.maths.abdn.ac.uk/~igc/tch/ma2001/notes/node74.html

http://www.maths.soton.ac.uk/~cjh/ma156/handouts/integration.pdf

http://en.wikipedia.org/wiki/Multiple_integral

http://merganser.math.gvsu.edu/david/linear/linear.htm

http://loriweb.pair.com/8polarcoord1.html

http://www.ualberta.ca/MATH/gauss/fcm/calculus/multvrbl/basic/ImplctFnctns/invrs_fnctn_explntn_illstrtn2.gif

http://artsci.wustl.edu/~e4111jn/InvFT14.pdf

http://www.sas.upenn.edu/~kim37/mathcamp/Eduardo_inverse.pdf

http://en.wikipedia.org/wiki/Inverse_function_theorem

http://math.ucr.edu/~res/math205C/lectnotes.pdf

http://math.ucr.edu/~res/math205A/Lambertfcn.pdf

http://math.ucr.edu/~res/math144/transcendentals.pdf

http://planetmath.org/encyclopedia/ProofOfInverseFunctionTheorem.html

http://planetmath.org/encyclopedia/ProofOfImplicitFunctionTheorem.html

http://math.ucr.edu/~res/math10B/comments0505.pdf

2. These are clickable links for http://math.ucr.edu/~res/math138A/dgexercises2010.pdf (the course homework assignments).

http://math.ucr.edu/~res/math133/polyangles.pdf