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A tutorial with links to software, by Dave Waters. The famous Samail Ophiolite, Oman and the United Arab Emirates The Oman Drilling Project, a multi-national collaboration. THERMOCALC ([www.hpxeosandthermocalc.org](http://www.hpxeosandthermocalc.org)) - thermobarometry and phase diagram calculations for metamorphic rocks, originally developed by Roger Powell and Tim Holland. Erban & J. Janousek, C. By R.G. Berman. A number of programs, including PTQuick, PT\_Gtrm, PTQ\_Comb, PTQ\_Avg, XFluid, TWQ\_View, TWQ\_Comb, Reactions, and more for petrology, mineralogy and crystallography. ([www.minsocam.org/msa/openaccess\\_publications/#Guide](http://www.minsocam.org/msa/openaccess_publications/#Guide)) rockPTX - thin section scans and video atlas of optical mineralogy and petrology, by Frank Mazdab ([www.rockptx.com](http://www.rockptx.com)) Rogers Atlas of Rocks in Thin Section - high resolution thin section scans by Allen Glazner ([strabospot.org/giga/](http://strabospot.org/giga/)) The Open University's Virtual Microscope Page Virtual microscopy software together with a digitized thin-section library from RWTH Aachen University: U. \* Standard geochemical calculations involving major-, trace-element as well as Sr-Nd data \* Effective data management (searching, grouping) \* Common plots (binary, ternary, spider diagrams) \* Graphic output to publication quality \* Modular architecture (= easily expandable and modifiable) \* Transparent functionality & availability (open sourcefreeware, WWW) (Link Down?) Petrograph, a windows program to visualize, elaborate and model geochemical data. Through the computer's terminal, the program prompts the user with a short series of questions from which a graphical output is generated as a PDF. By Paul Browning Web site on the Skaergaard layered mafic intrusion, east Greenland. M. web site. For linux and Mac. Georoc, Navdat: Late Cretaceous to Holocene extrusive and intrusive igneous rocks from the western United States, British Columbia, and northern Mexico. WinRock plots IUGS igneous classification diagrams, including QAPF diagrams, plus sandstone, general purpose XY, log, and ternary diagrams. Farrow, V. North Carolina Atlas of Igneous & Metamorphic Rocks, Minerals, & Textures ( [://www.geolab.unc.edu/Petunia/mainmenu.html](http://www.geolab.unc.edu/Petunia/mainmenu.html)) Systematics of Metamorphic Rocks - naming, description, etc., by the IUGS Subcommittee on the Systematics of Metamorphic Rocks (SCMR) Teaching Resources for Online Mineralogy and Petrology, compiled by the Mineralogical Society of America The Rock Identification Key - by Don Peck The Sonju Lake Intrusion, Northern Minnesota. Smid for handling and recalculation of whole-rock analyses from igneous rocks. Pictures ( and descriptions of outcrops from the Samail ophiolite. Thermodynamic calculations of heterogeneous phase equilibria for metamorphic petrology; geothermometers and geobarometers; drawing of tetrahedral phase diagrams. It is written in Perl and gnuplot to maximize availability and customization. PetDB - A Petrological Database of the Ocean Floor; Geokem, Geochemistry of Igneous Rocks: U.S. National Geochemical Database: Rock, from the USGS: PETROS, a worldwide database of igneous rock geochemistry: Volcanic Glass Data File, Smithsonian Institution: PETLAB , is a New Zealand rock catalogue and geoanalytical database. by Kayla Iacovino TriQuick, a general purpose plotting Windows program for creation and working with rectangular and ternary scatter diagrams and for viewing, creation and primitive editing of diagram graphics. Lecture 1: The Nature, Description, and Classification of Sediments (PDF - 1.1 MB) Lecture 2: Physics of Sedimentation (PDF 1 - 6.8 MB) (PDF 2 - 8.3 MB) Lecture 3: Sedimentary Structures (PDF - 4.1 MB) Lectures 4-5: Siliciclastic Rocks (PDF - 1.7 MB) Lectures 6-7: Carbonate Sediments and Rocks (PDF - 3.3 MB) Lecture 8: Cherts and Evaporites (PDF) Lecture 9: Diagenesis (PDF - 1.1 MB) Lecture 10: Paleontology (PDF 1 - 4.0 MB) (PDF 2) (PDF 3) Lectures 11-12: Depositional Environments (PDF - 1.4 MB) Lectures 13-14: Stratigraphy (PDF - 3.3 MB) Lecture 15: Sedimentary Basins (PDF - 1.4 MB) Lecture 16: Fossil Fuels (PDF) Mansfield University Massachusetts Institute of Technology McGill University Memorial University of Newfoundland Miami University (Ohio) Michigan State University Middlebury College Montana State University Geomorphology GIS - Advanced Physical Geology Geoscience Writing Mount Union College Physical Geology Laboratory Muskingum College Mineralogy Oceanography Physical Geology Petrology Structural Geology New Mexico Tech North Carolina State University North Dakota State University Northeastern University Northern Arizona University Northern Illinois University Northwestern University Occidental College Thematic Maps For Physical Geology Ohio Wesleyan Oxford-Brookes University Oregon State University Pomona College Petrology and Plate Tectonics Volcanic Hazards Pennsylvania State University Portland State University Princeton University Purdue Queen's University (CA) Rice University RPI Field Methods Geophysics - Applied Planet Earth Links page for Optical Mineralogy and Petrography at the SERC Cutting Edge web site [serc.carleton.edu/NAGTWorkshops/mineralogy/optical\\_mineralogy\\_petrography.html](http://serc.carleton.edu/NAGTWorkshops/mineralogy/optical_mineralogy_petrography.html) Petrology lecture notes from Tulane University ( [sanelson/eens212/index.html#Lecture%20Notes](http://sanelson/eens212/index.html#Lecture%20Notes)) An impressive and complete set of igneous, sedimentary, and metamorphic petrology lecture notes, in both html and PDF formats. Guide to Thin Section Microscopy, Michael M. maurip/SOFTWARE.htm (Link Down?) Winrock, a petrology/geochemistry program for Windows. Created by Karl Wirth of Macalester College, St. Paul, Minnesota. PETLAB is operated by the GNS and cooperating universities. It contains locations, descriptions and analyses of rock and mineral samples collected from onland and offshore New Zealand and Antarctica by government, university and industry geologists. IGPET is a suite of applications by Michael Carr for PC and Mac to manipulate and plot geochemical data. [sites.google.com/site/igpethome/](http://sites.google.com/site/igpethome/) A teaching version, t-IGPET is available at [sites.google.com/site/tsigpetteaching/](http://sites.google.com/site/tsigpetteaching/) GeoChemicalData ToolKIT, or in short GCDkit, is a Windows program written by V. sbkan09/fellowship/download.html PetroPlot is a Visual Basic code for the spreadsheet program Microsoft Excel that automates petrologic plotting and data management. Tools for Petrologists is a great page with links to Excel sheets, modeling tools, reference data, etc. winTWQ (version 2.3): a software package for performing internally-consistent thermobarometric calculations. By Kurt Hollocher. Pictures and descriptions of outcrops, and chemistry from the famous layered mafic intrusion in the Duluth Complex. By Frank Spear, Raith, Peter, Raase, and Jurgen Reinhardt (2012, second edition) 127 pp. Roberto Weinberg's Geosite ( [weinberg/](http://weinberg/)) Including pictures of Physical Igneous Petrology, Magmatic Structures, Mingling of Pegmatites and Diorites, Layering, Segregation structures, and more Geochemical Modeling, Databases of Whole-Rock Geochemical Analyses for Igneous Rocks, Thermobarometry, Isotope Geochronology, and Plotting: MELTS Home Page PhasePlot, a computational thermodynamics package for calculating and visualizing phase relations on pressure-temperature grids. Perple\_X, programs for calculating and displaying phase diagrams, phase equilibria, and thermodynamic data. PhasePlot.org EarthChem, a 'One-stop-shop for geochemical data': with links to a number of databases. A links page for mineralogy and petrology resources, by John Winter ([www.whitman.edu/geology/winter/MinPetLinks.htm](http://www.whitman.edu/geology/winter/MinPetLinks.htm)) Optical Mineralogy Course Notes from Tulane University ([www.tulane.edu/~sanelson/eens211/index.html](http://www.tulane.edu/~sanelson/eens211/index.html)) Course notes on Optical Mineralogy can be found in both html and PDF formats on the Tulane University Geology Dept. GPVPlot graphs geochemical data from multiple data sets saved and displayed as a PDF. "ZirChron" — Virtual Zircon Analysis Isotopic Age Dating - Boise State Isotope Geology Laboratory Gibbs, GTB, and Tetplot. Geological Survey of Canada, Open File 5462. Practical Aspects of Mineral Thermobarometry ([www.earth.ox.ac.uk/~davewa/pt/index.html](http://www.earth.ox.ac.uk/~davewa/pt/index.html)). Information has been sourced from journal articles, theses, and open file reports. By Dmitry Dolivo-Dobrovolsky.





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