

Actual version of this file	https://github.com/ossvaldo/NGCs/tree/master/Useful-links.md
Publication	
Github-repository	https://github.com/ossvaldo/NGCs
Oct-files	https://github.com/ossvaldo/NGCs/tree/master/Octave/oct-files
Example refinement script	https://github.com/ossvaldo/NGCs/blob/master/Octave/Fit-Routine.m
General model in C++	https://github.com/ossvaldo/NGCs/blob/master/Octave/oct-files/iObsOct/calculations.cpp
Octave	https://www.gnu.org/software/octave/index
Octave Download	https://www.gnu.org/software/octave/download
Octave for MacOS	https://wiki.octave.org/Octave_for_MacOS
Octave for MacOS	https://octave-app.org/
Octave for Linux	https://wiki.octave.org/Category:Installation
Octave for Linux	https://wiki.octave.org/Octave_for_GNU/Linux
General Octave instruction	https://www.youtube.com/watch?v=sHGqwF2s-tM
Optim	https://octave.sourceforge.io/optim/
Numerical Recipes	http://numerical.recipes/com/storefront.html
Homepage	https://www.uni-giessen.de/fbz/fb08/Inst/physchem/smarsly/software
Publications	https://www.uni-giessen.de/fbz/fb08/Inst/physchem/smarsly/forschung/kohlenstoff
Instruction videos	https://github.com/ossvaldo/NGCs/tree/master/Instruction%20Videos
Deutsch/German	https://www.youtube.com/playlist?list=PLTlnYDX5g1FwaOQkLXTxrpvHW9CRUwBrk
English	https://www.youtube.com/playlist?list=PLTlnYDX5g1FyIWfH8cSM_ZQUQpn3dSp6M