MaGeToADL manual

- 1. Pre-requisite:
 - MGDO / GELATIO / ROOT / SWMOD
 - Git clone ADL4 @ mppmu GitHub (https://github.com/mppmu/ADL4.git) and compile it
- 2. Git clone MaGeToADL @ Kermaidy GitHub account https://github.com/Kermaidy/MaGeToADL.git
- 3. Add to your \${HOME}/.bashrc
 - export ADLDIR="/path/to/adl-4.2/examples/GERDA"
 - export MAGETOADLDIR="/path/to/MaGeToADL"
 - export LD_LIBRARY_PATH="\${MAGETOADLDIR}/lib:\$LD_LIBRARY_PATH"
- 4. Set SWMOD_PATH in LaunchExecModuleIni.sh, LaunchJobConvolution.sh and LaunchJobSimulation.sh
 - Set SCRIPT PATH in JobScript.sh
 - Set GERDA, GELATIO and MGDO paths in the Makefile
- 5. Create following repositories in /Path/To/MaGeToADL:
 - RawData/ -> output ROOT files from MaGe
 - RawPulses/ -> output of ADL raw pulses processing files
 - Tier1/ -> output of pulses convolution Noise Signal decay E.R.
 - Tier2/ -> output of GELATIO
- 6. Compile MaGeToADL: "make"
- 7. Check for individual pieces of code (should return informative message):
 - ./SimulatePulses
 - ./ConvolutePulses
 - execModuleIni