ICON documentation outside this wiki

- ICON public Wiki https://code.mpimet.mpg.de/projects/iconpublic/wiki/Documentation
    - How to obtain the model code
    - Publications
    - Series "Reports on ICON"
    - Tutorial for DWD Training Course 2019 2019 ICON Tutorial: NWP Mode and ICON-ART

- Tutorial for MPI-M ICON course 2017: Using And Programming ICON - A First Introduction

- Public websites with general information
    - MPI-M website
    - MPI-M "Focus on" ICON-ESM, Nov. 2017, | Ocean modelling at MPI-M, June 2019
    - DWD website

- ICON Repository for the model version of interest (access for registered users only)
    - The model code and scripts define the actual model.
    - Example: ICON-2.5 https://gitlab.dkrz.de/icon/icon/tree/icon-2.5.1

- ICON Redmine Wikis (access for registered users only; the following list provides only a selection of available information)
    - ICON
        - Tutorials (How to get, configure, compile the code; How to generate runscripts; ICON grids; Post-processing; Energy and moisture diagnostic tools; etc.]]
        - Source code management (ICON groups and gatekeepers; Calendar for commits; Release cycling; Merge cookbook; etc.)
        - Other information (e.g. Plotting on the ICON grid; Notes on Git; Debugging; developer information; etc.)
    - ICON-AES
        - Using ICON-A (How to get started, set up and run the model, develop code; Tips and tricks for working with Git; etc.)
        - Model development
        - Reference experiments
    - ICON-OES
        - Model description (Parameterizations; Sea-Ice model; HAMOCC; Adjoint model)
        - Experiments
    - ICON-LES
        - Experiments
        - Versions/Releases
    - ICON-LEM
        - Simulations (HDCP2 and other)
        - Documentation
    - ICON-ESM
        - Experiments
        - Coupled model development (YAC coupler; Coupling algorithm; Coupled variables; etc.)
    - Further Wikis
        - Grid generator
        - Ruby (Experiments; Meeting notes)
        - Sapphire (Projects; Meeting notes; Events)