Sval_Imp: T, RH and windspeed procedure for downscaling temperature following the TopoSCALE method by Fiddes&Gruber (2014), correction for T>0C and interpolation of RH and windspeed

Short usage description.

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File overview

	downscaleERA_matlab_TFiddes_RHwindInterp.m	Main script to be executed
	downscaleERA_matlab_TFiddes_RHwindInterp_addcorrection.m	Patch to correct when T>0C. to be executed after completion of main script.
UTILS		Subfolder containing supporting functions
	getERAtmp.m	Reads LAT, LON and pressure levellist from ERAinput
	preprocDEM.m	Preprocessing script, Import high-res DEM, coordinate handling etc, called from main
	preprocORO_latlon.m	Import low-res DEM (=ERA orography), coordinate handling, called from main