



calibration_cloude.exe

Parameters:

(string) -id input directory
(string) -od output directory
(string) -iodf input-output data format

Optional Parameters:

(string) -mask mask file (valid pixels)
(int) -mem Allocated memory for blocksize determination (in Mb)
(string) -errf memory error file
(noarg) -help displays this message
(noarg) -data displays the help concerning Data Format parameter

Usage:

Polarimetric Input-Output Data Format

S2	input : quad-pol S2	output : quad-pol S2
S2T3	input : quad-pol S2	output : coherency T3

calibration_corr_HVVH.exe

Parameters:

(string) -id input directory
(string) -od output directory
(int) -nwr Nwin Row
(int) -nwc Nwin Col
(int) -ofr Offset Row
(int) -ofc Offset Col
(int) -fnr Final Number of Row
(int) -fnc Final Number of Col

Optional Parameters:

(string) -mask mask file (valid pixels)
(int) -mem Allocated memory for blocksize determination (in Mb)
(string) -errf memory error file
(noarg) -help displays this message

calibration_decomp_HVVH.exe

Parameters:

(string) -id input directory
(string) -od output directory
(int) -nwr Nwin Row
(int) -nwc Nwin Col

(int) -ofr Offset Row
(int) -ofc Offset Col
(int) -fnr Final Number of Row
(int) -fnc Final Number of Col
(int) -fl1 Flag Eigenvalues
(int) -fl2 Flag Probabilites

Optional Parameters:

(string) -mask mask file (valid pixels)
(int) -mem Allocated memory for blocksize determination (in Mb)
(string) -errf memory error file
(noarg) -help displays this message

calibration_sato.exe

Parameters:

(string) -id input directory
(string) -od output directory
(string) -td temporary directory
(string) -iodf input-output data format

Optional Parameters:

(string) -mask mask file (valid pixels)
(int) -mem Allocated memory for blocksize determination (in Mb)
(string) -errf memory error file
(noarg) -help displays this message
(noarg) -data displays the help concerning Data Format parameter

Usage:

Polarimetric Input-Output Data Format

S2 input : quad-pol S2 output : quad-pol S2