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
```

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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
```