

original
1.46 seconds to load and calibrate



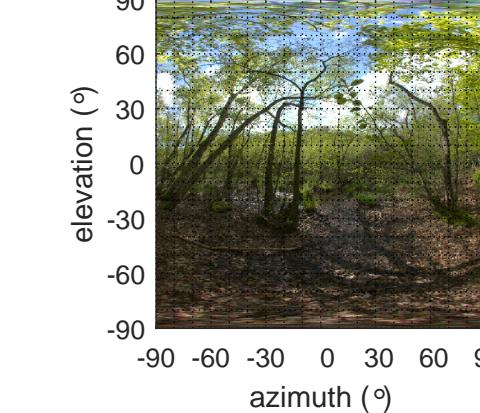
elf_project_blackout
1.29 seconds



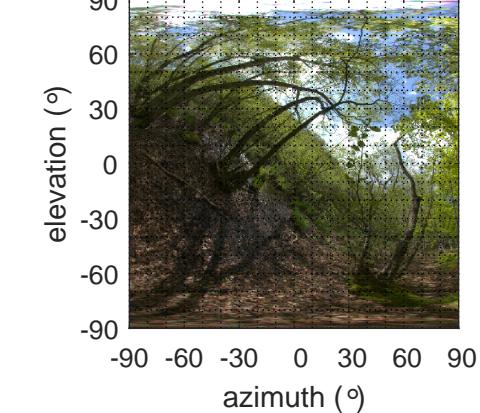
elf_project_blackout 45°
1.39 seconds



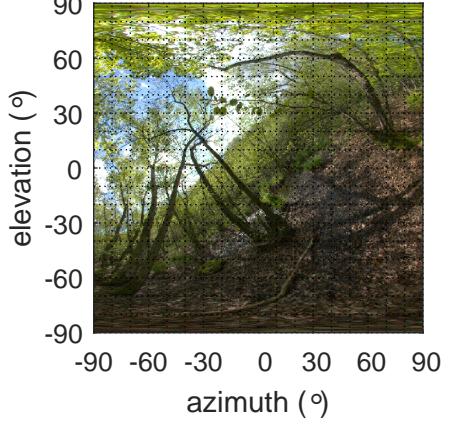
elf_project_image without rotation
0.55 seconds



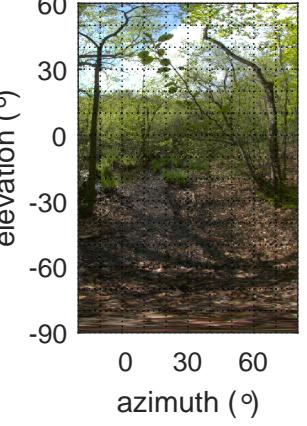
elf_project_image with 45° rotation
0.50 seconds



elf_project_image with -45° rotation
0.49 seconds



**elf_project_image crop
to -90:60 elevation and -20:80 azimuth**
0.24 seconds



**elf_project_reproject2fisheye_simple of
45°-rotated image with -45° rotation**
121.94 seconds



**elf_project_reproject2fisheye_simple of
cropped image**
76.38 seconds



**elf_project_reproject2fisheye_simple of
cropped image, rotated 45°**
139.37 seconds



**elf_project_reproject2fisheye of
45°-rotated image with -45° rotation**
5.03 seconds



**elf_project_reproject2fisheye of
cropped image, rotated 45°**
5.28 seconds



**elf_project_reproject2fisheye_frominfo of
45°-rotated image with 0° rotation**
7.17 seconds



**elf_project_reproject2fisheye_frominfo of
45°-rotated image with -45° rotation**
7.28 seconds



**elf_project_reproject2fisheye_frominfo of
cropped image, rotated 45°**
7.54 seconds

