

How to run « saturnblackwhite.pgm »

```
*****  
SCRIPT : processing of a video of Saturn, compensation for field rotation  
         but dust specks aren't removed  
*****
```

What you have to do :

- Convert the video of the planet in a sequence named "bw" (like "black & white")
- Run the script name "saturnblackwhite" with this command:

```
>run name_of_the_script $1 $2 $3 $4 $5
```

Example : >run saturnblackwhite 2999 bw30 1000 1500 bw2999

```
*****  
Parameters of the script :  
*****
```

\$1 = number of images in your video

\$2 = name of the image you want to use as the first of the sequence (e.g: bw30)

\$3 = number of images to add together at the end of the processing (first attempt)

\$4 = number of images to add together at the end of the processing (second attempt)

\$5 = name of the last image of the sequence (e.g: bw2999)