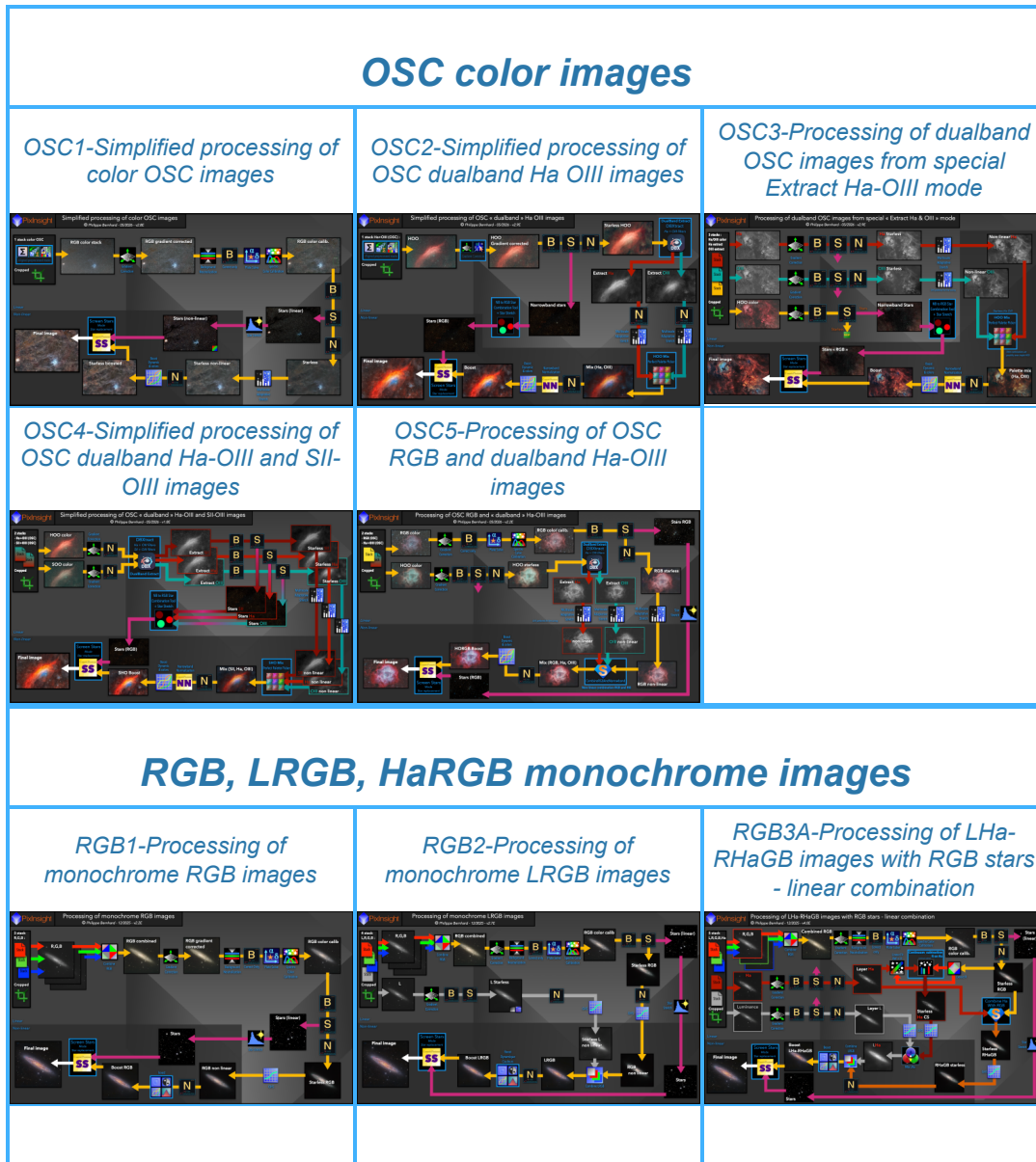
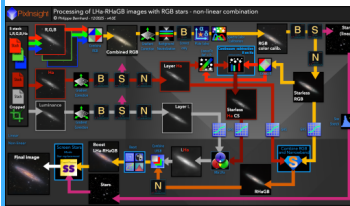




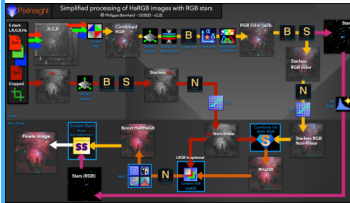
Processing workflows of OSC color and monochrome images



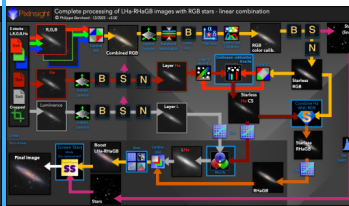
RGB3B-Processing of LHa-RHaGB images with RGB stars



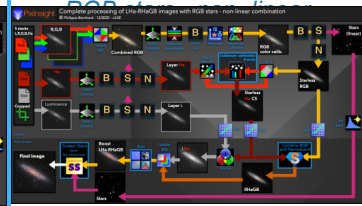
HRGB1 - Simplified processing of Ha-RGB images with RGB stars



RGB4A-Complete processing of LHa-RHaGB images with

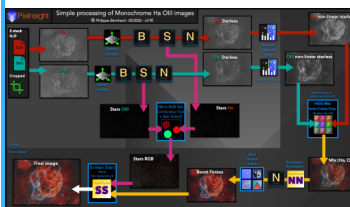


RGB4B-Complete processing of LHa-RHaGB images with

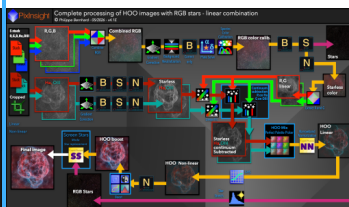


HOO, HOORGB monochrome images

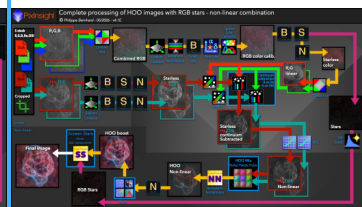
HOO1-Processing of Monochrome Ha OIII images



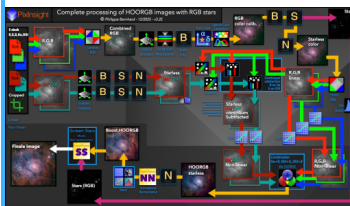
HOO2A-Complete processing of HOO images with RGB stars-linear combination



HOO2B-Complete processing of HOO images with RGB stars - non-linear combination

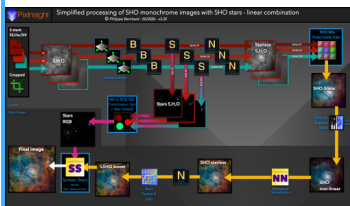


HOO3-Complete processing of HOORGB images with RGB stars

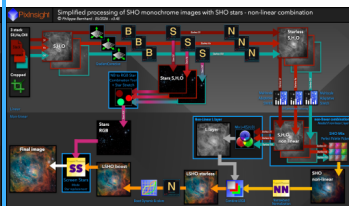


SHO, SHORGB monochrome images

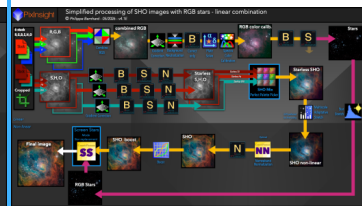
SHO1A-Simplified processing of SHO monochrome images with SHO stars - linear combination



SHO1B-Simplified processing of SHO monochrome images with SHO stars - non-linear combination



SHO2A-Simplified processing of SHO images with RGB stars - linear combination



SHO2B-Simplified processing of SHO images with RGB stars - non-linear combination

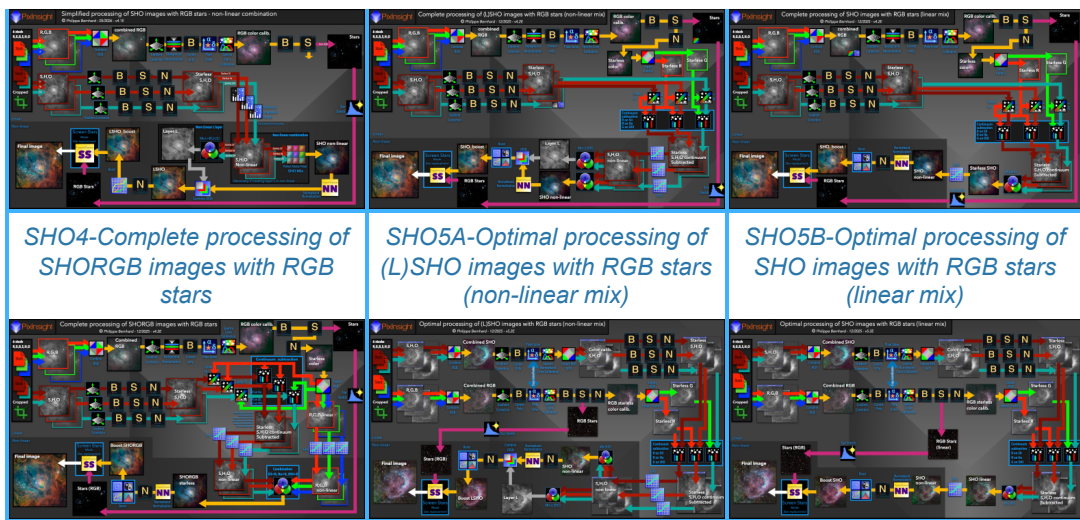


SHO3A-Complete processing of (L)SHO images with RGB stars (non-linear mix)



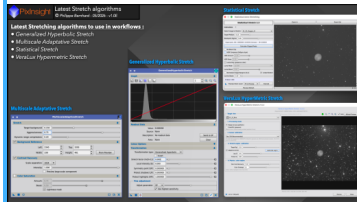
SHO3B-Complete processing of (L)SHO images with RGB stars (linear mix)



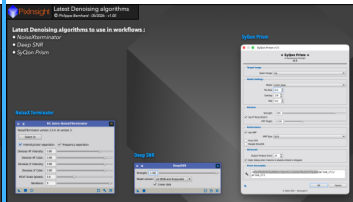


Algorithms

Latest Stretching Algorithms

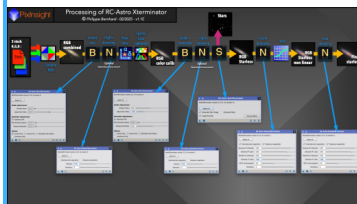


Latest Denoising Algorithms

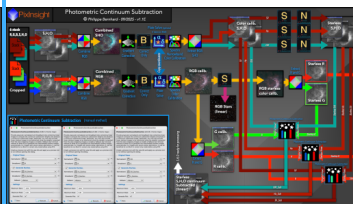


Scripts and Process

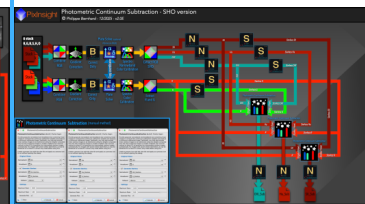
RC-Astro Xterminator



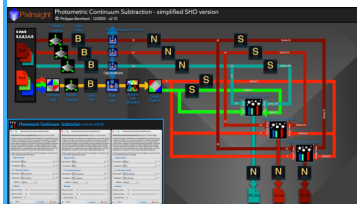
Photometric Continuum Subtraction (full)



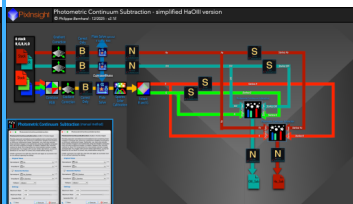
Photometric Continuum Subtraction - SHO



Photometric Continuum Subtraction - simplified SHO



Photometric Continuum Subtraction - simplified HaOIII



Photometric Continuum Subtraction - simplified Ha

