

NAMES AS USED BY TILL	NAMES AS USED BY PER
<i>% simple summed values over the whole field of view</i>	
/video/red	/alpha/1
/video/green	/alpha/2
/video/blue	/alpha/3
/video/hue	/alpha/4
/video/saturation	/alpha/5
/video/value	/alpha/6
/video/grey % the grey intensity, similar to the value from HSV above	/beta/1
/video/grey/horizontal % the center of mass in the image	/beta/2
/video/grey/vertical % the center of mass in the image	/beta/3
<i>% these are the result of the derivative, they are sensitive to movement</i>	
/video/diff/red	/gamma/1
/video/diff/green	/gamma/2
/video/diff/blue	/gamma/3
/video/diff/hue	/gamma/4
/video/diff/saturation	/gamma/5
/video/diff/value % the amount of change in the image (over time)	/gamma/6
<i>% this is after edge detection</i>	
/video/edge % the amount of edges	/delta/1
/video/edge/horizontal	/delta/2
/video/edge/vertical	/delta/3
<i>% this is after optical flow detection</i>	
/video/flow/horizontal	/theta/1
/video/flow/vertical	/theta/2