	Relative speed	up compared to	Notebook CPU
AddImagesWeighted3D	3	0.7	15
AddScalar3D	3	0.6	13
AutoThreshold3D	3	0.7	4
BinaryAnd3D-	3	0.8	13
Erode3D-	2	0.7	7
FixedThreshold3D-	4	0.9	18
Flip3D-	15	0.6	68
GaussianBlur3D	10	0.3	42
MaximumZProjection-	0.2	0.7	34
Mean3D	6	2	133
Median3D	2	2	39
Minimum3D-	23	2	166
MultiplyScalar3D	6	0.9	22
RadialReslice-	20	0.8	37
Rotate3D	0.5	0.6	4
	GRIJ	CRID	GRIJ
Laptop GPU Norkstation CPU Norkstation GPU			

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