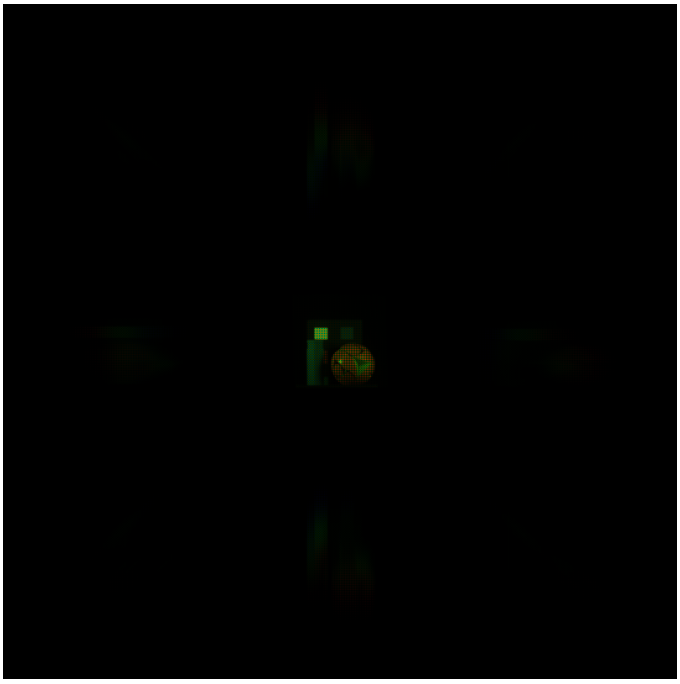
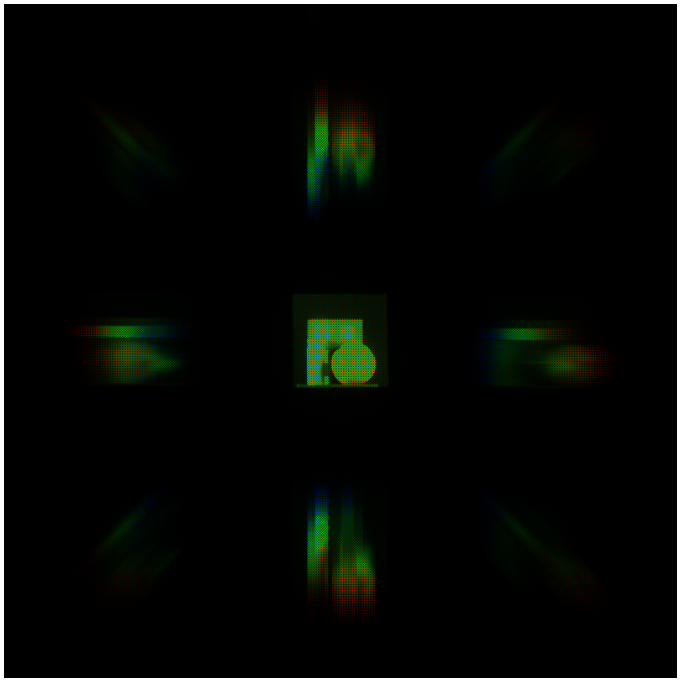
Additional data sets of “Practical Spectral Photography”

Data set 1:

-Scene under halogen lighting, maximum exposure time 8s



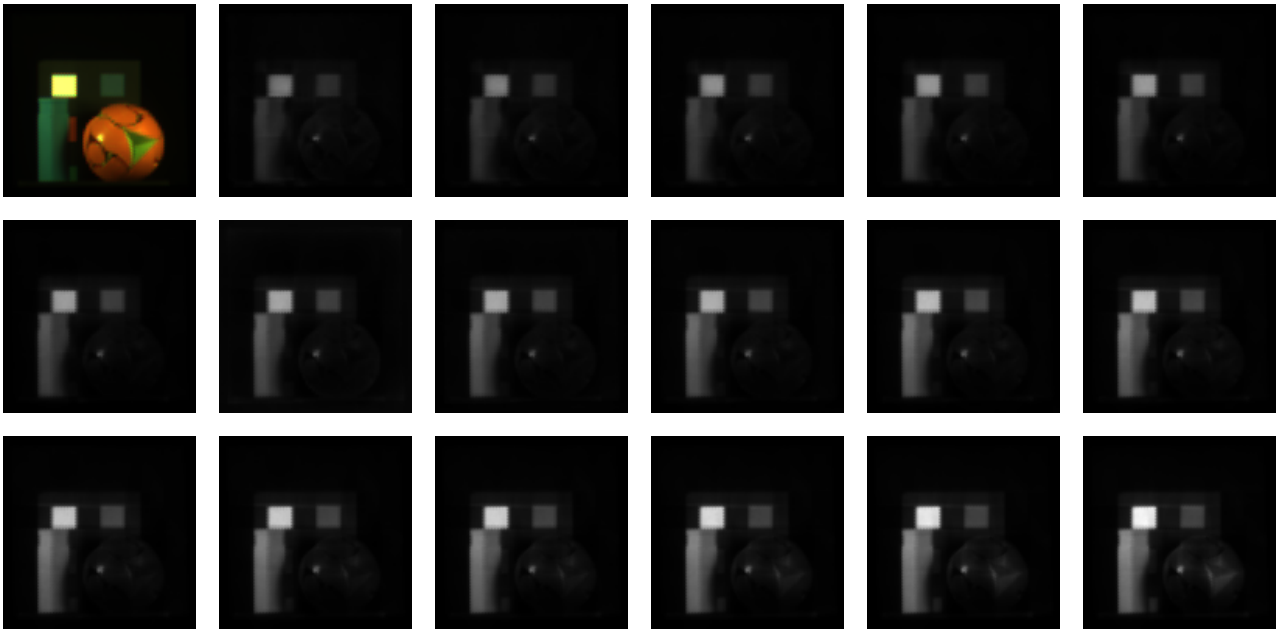
Normed CTIS image x10 (Bayer array)



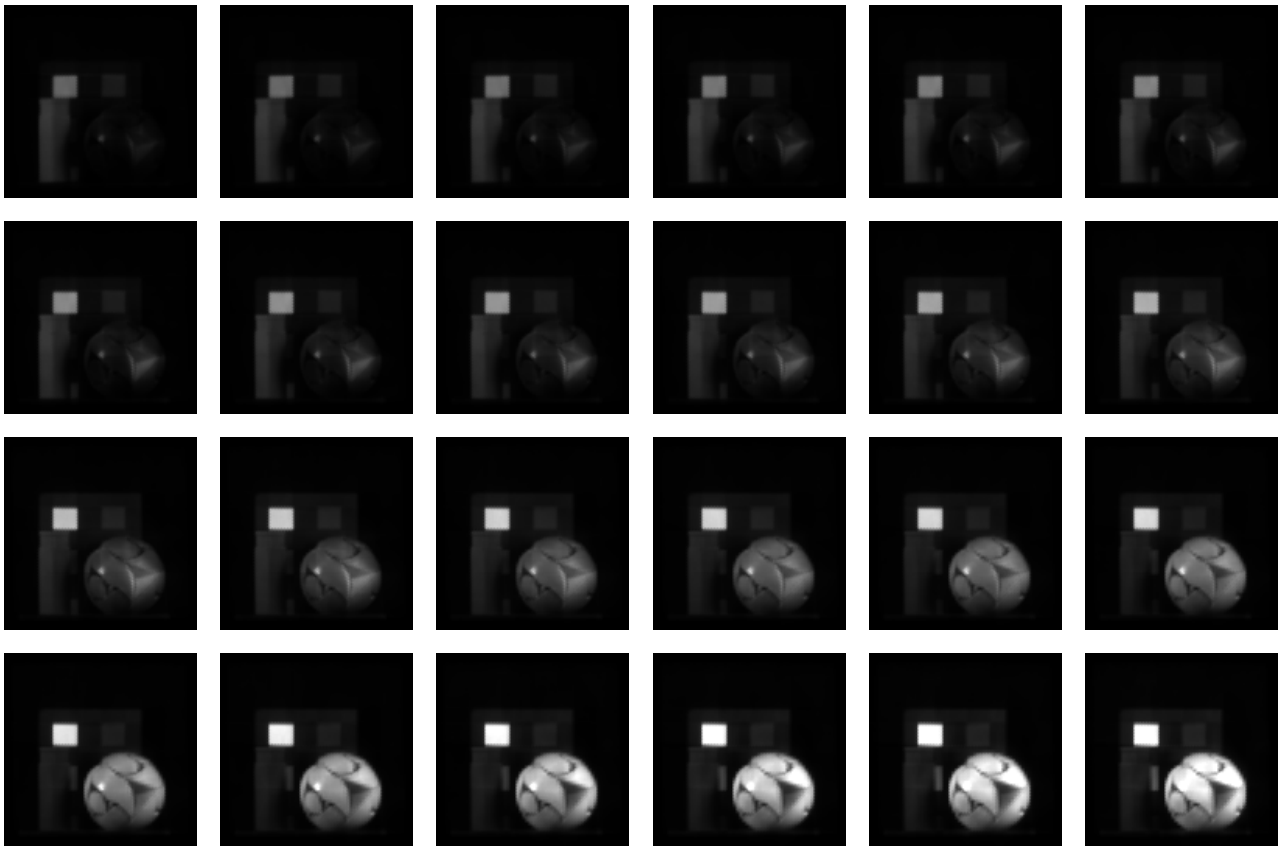
Normed CTIS image x10 (Bayer array)

Resolution: 4.59 nm
Spectral range: 422.6 - 666.2

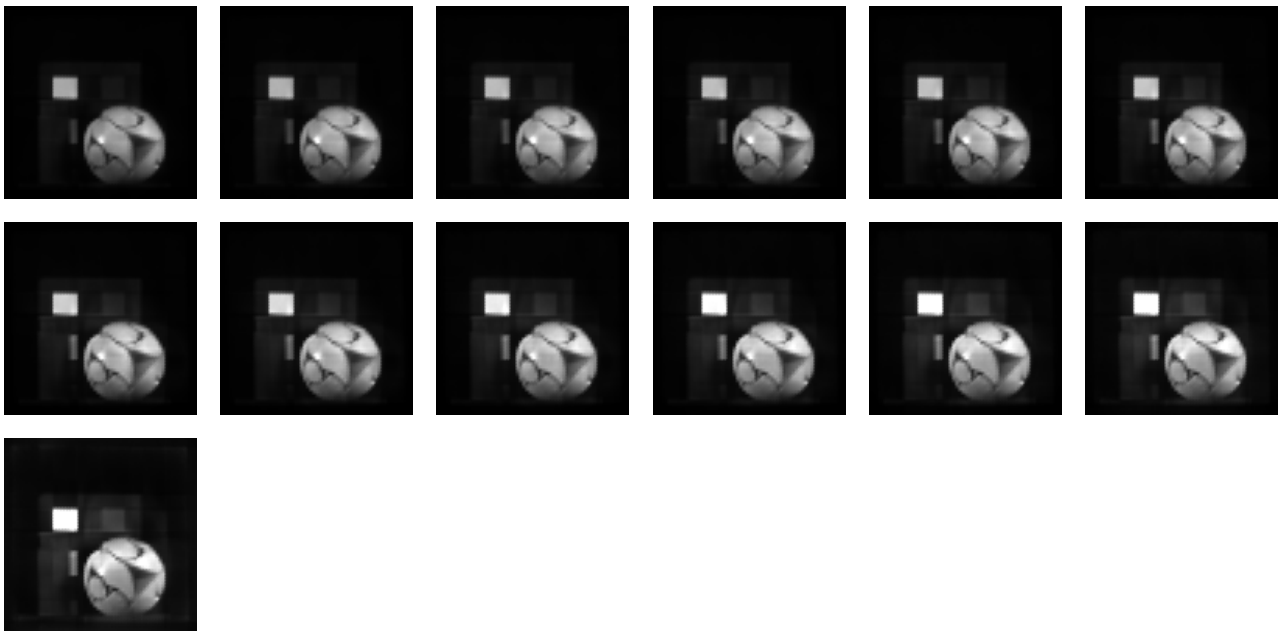
x 4 intensity scaled



x 2 intensity scaled

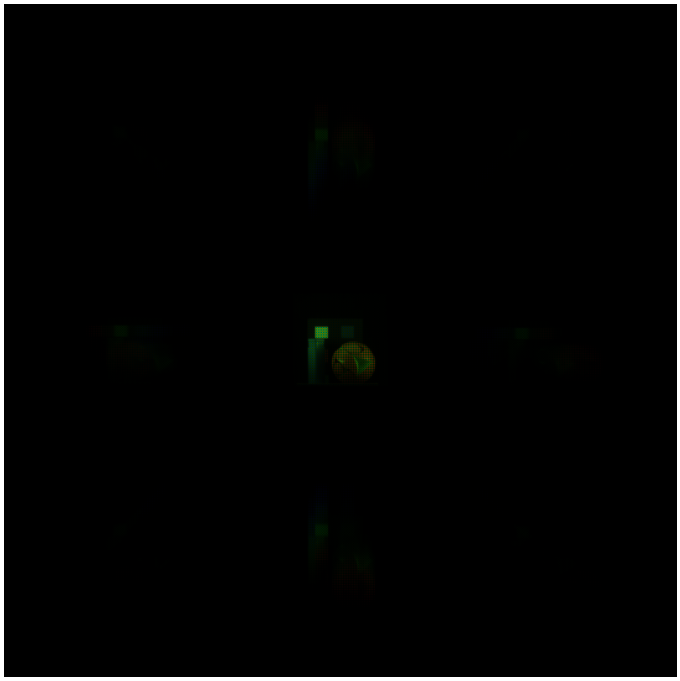


no scaling

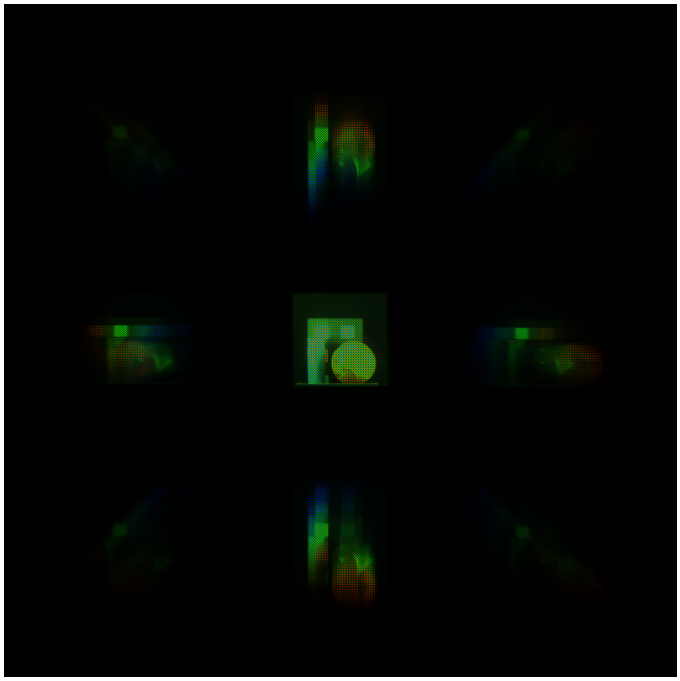


Data set 2:

-Scene under florescent lighting, maximum exposure time 8s

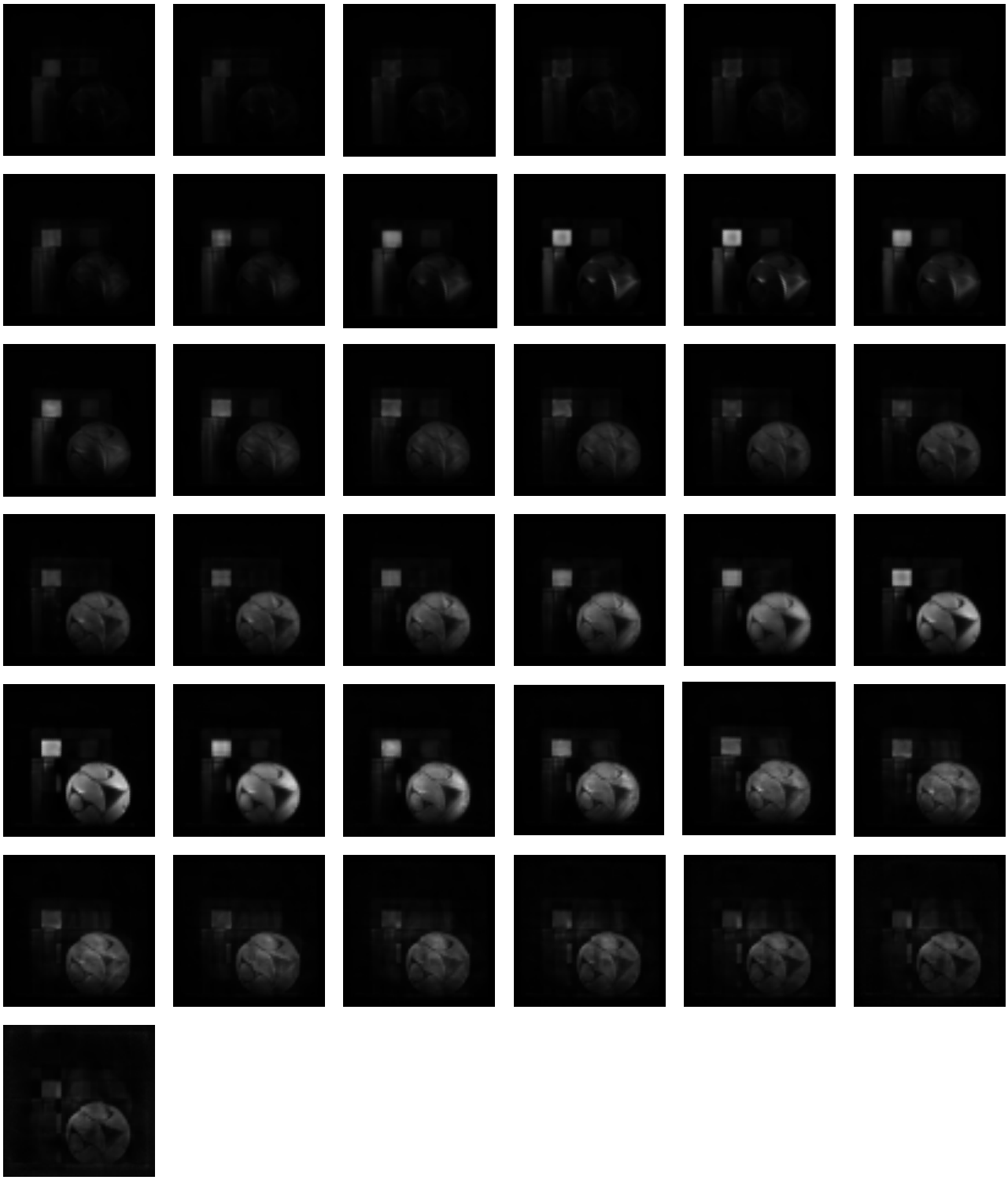


Normed CTIS image (Bayer array)



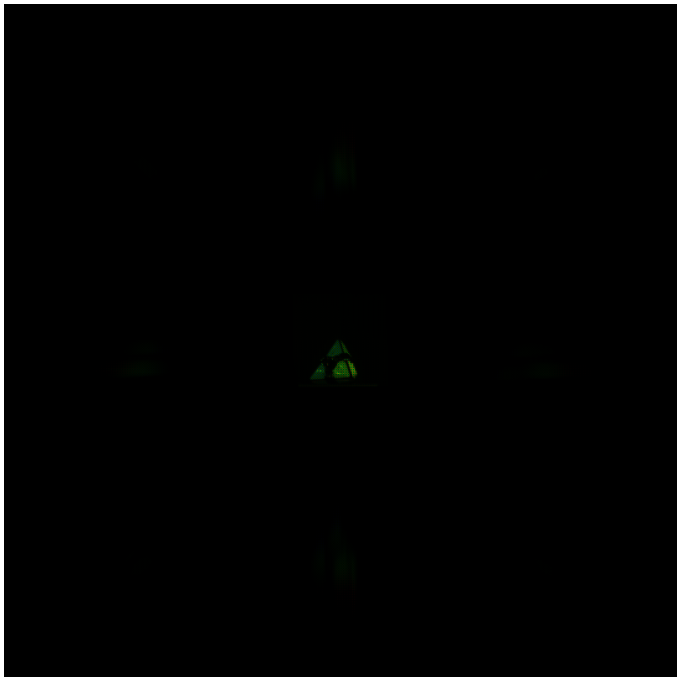
Normed CTIS image x10 (Bayer array)

Resolution: 4.59 nm
Spectral range: 422.6 - 666.2

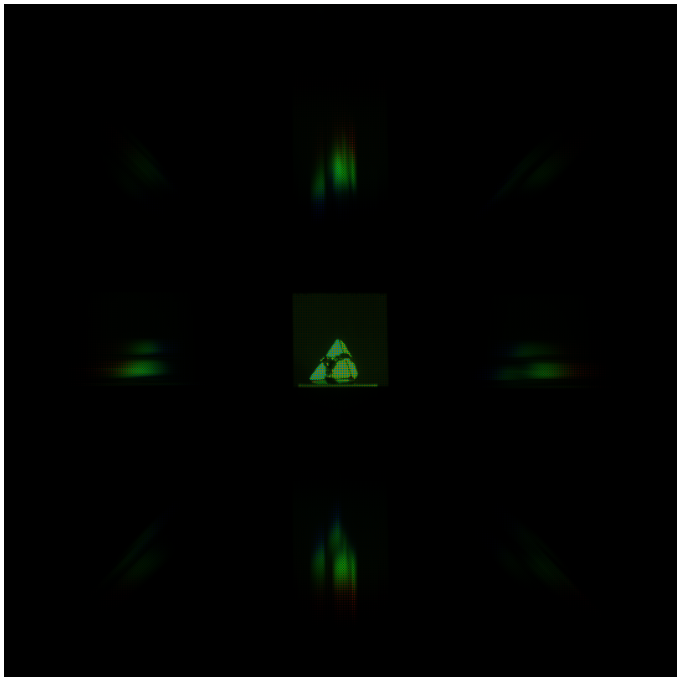


Data set 3:

-Single object under halogen lighting, maximum exposure time 8s



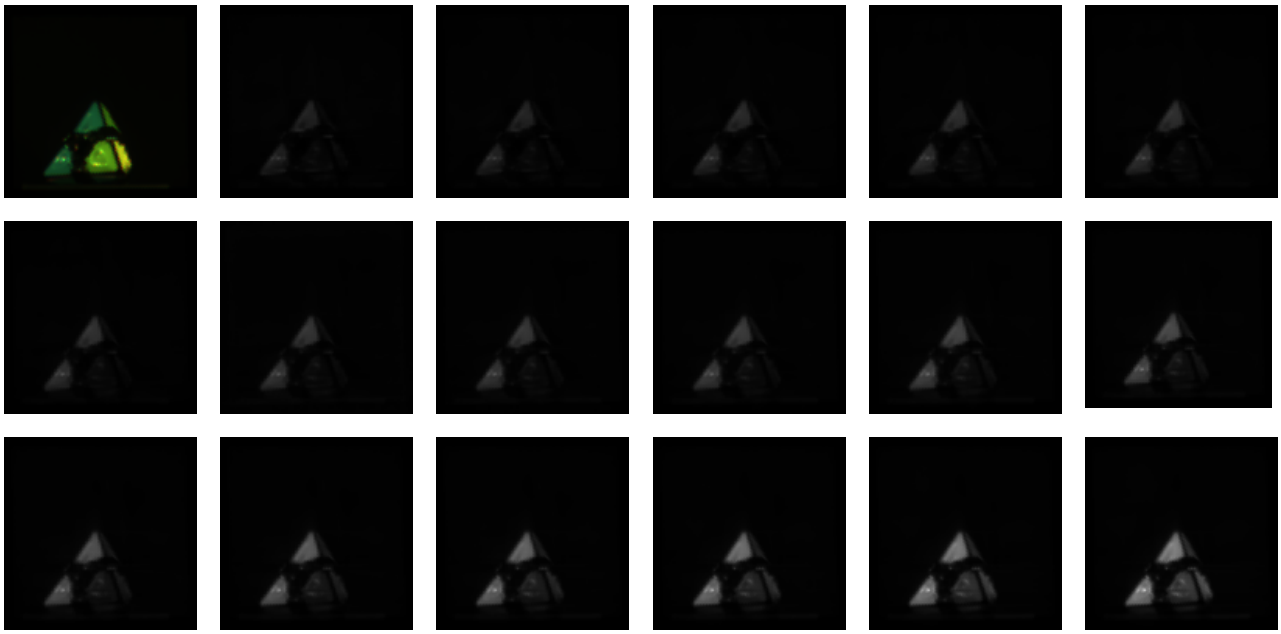
Normed CTIS image (Bayer array)



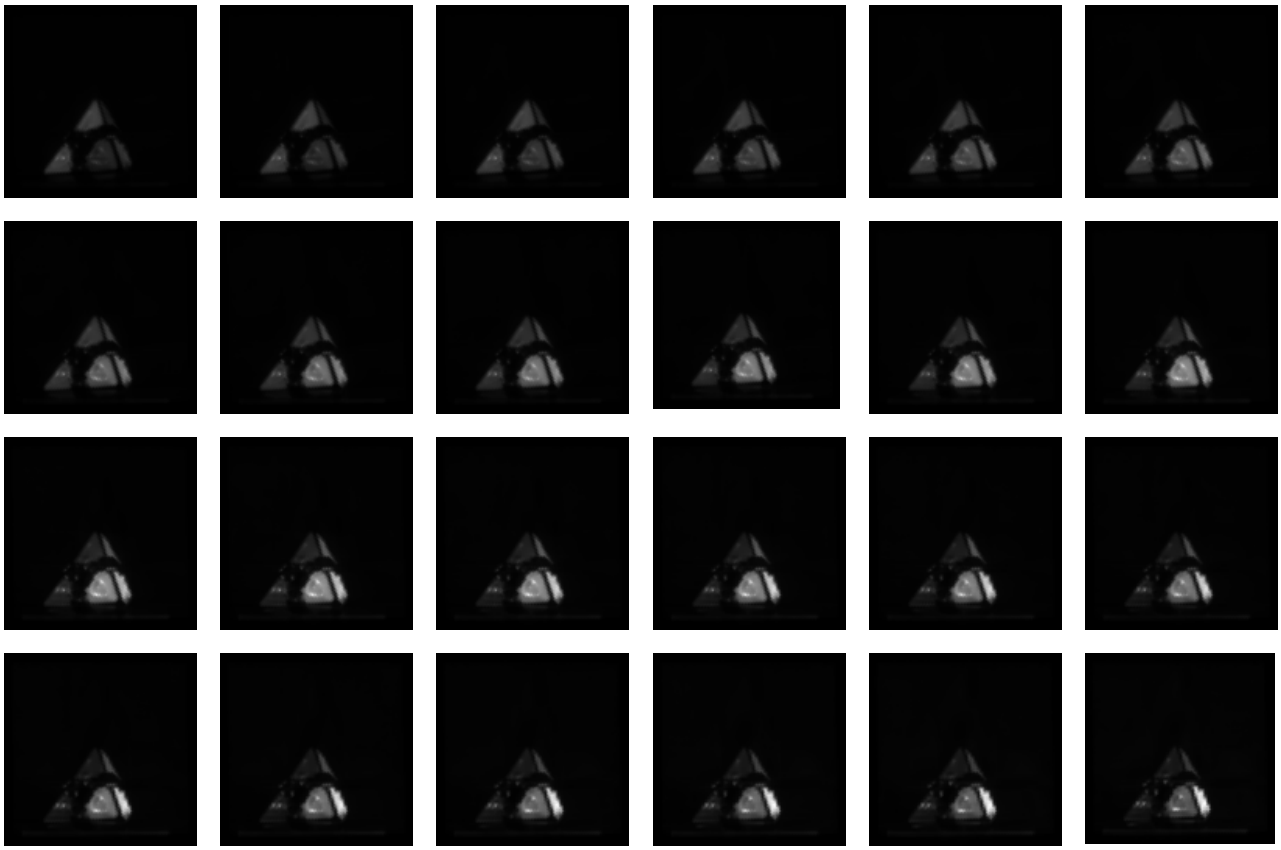
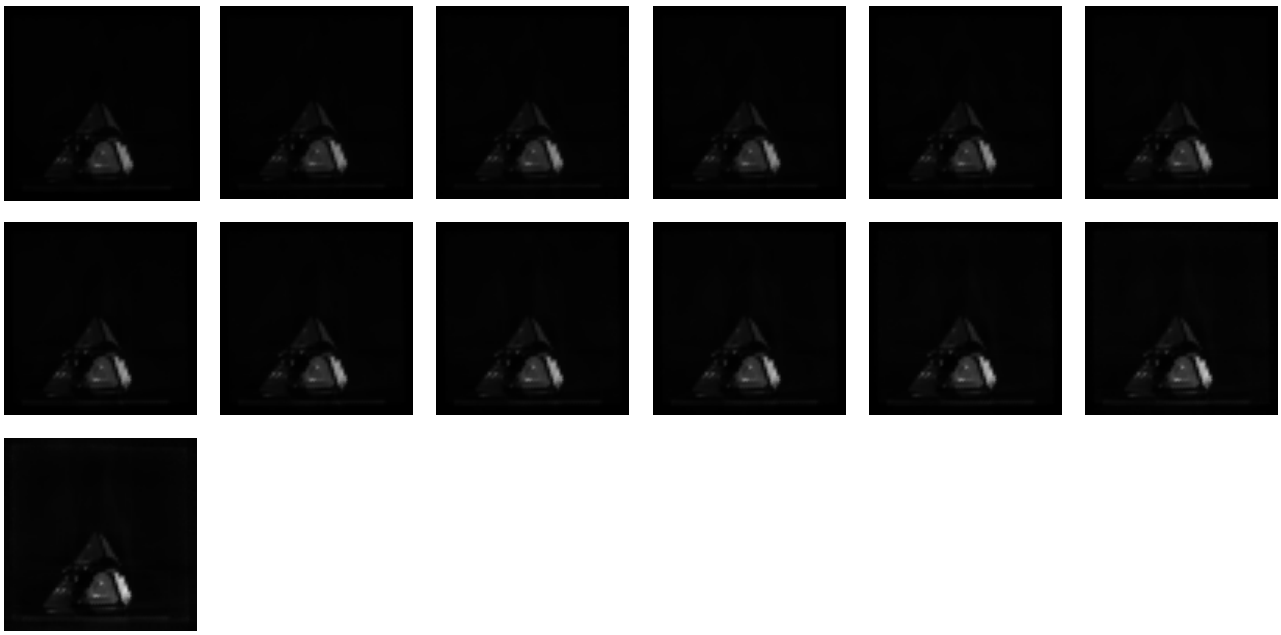
Normed CTIS image x10 (Bayer array)

Resolution: 4.59 nm
Spectral range: 422.6 - 666.2

x 4 intensity scaled



x 2 intensity scaled



no scaling