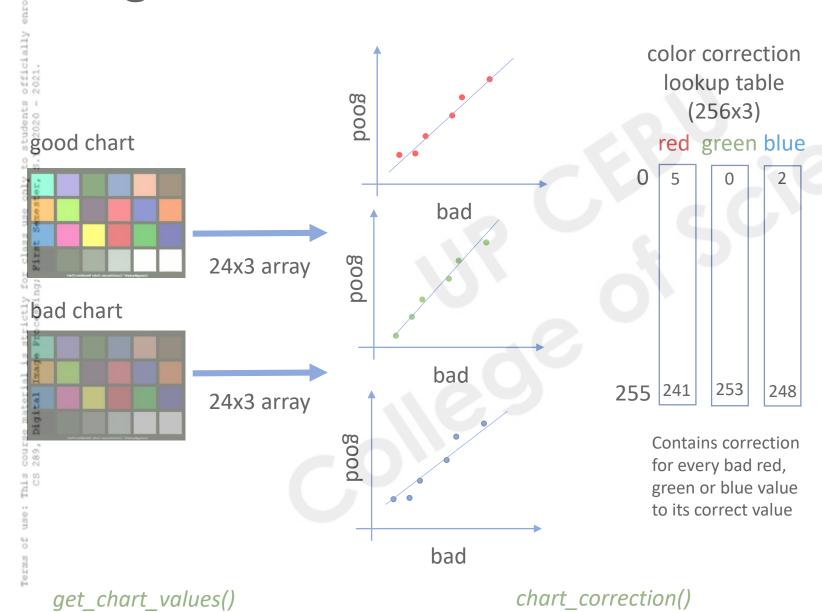
Assignment 1: 1A additional comments

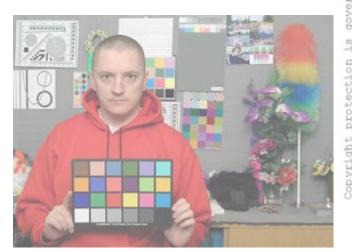


Bad (values in range 0..255)



Lookup table used to adjust every R,G and B value in bad image

corrected



apply_rgb_map()

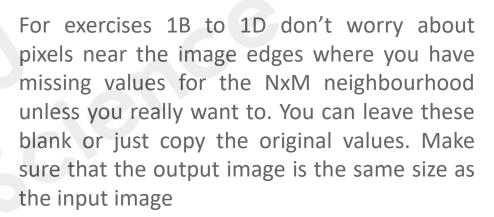
Assignment 1: 1C - 1D additional comments

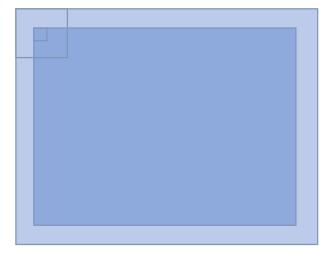
MEDIAN FILTER

Odd number of samples – use middle values of sorted list



Even number of samples – use average of middle two values of sorted list





and remember you can use conv2() in part 1D.