Assignment 4: Detecting Inconsistencies in Lighting

Step 1:

Read the following paper: M.K. Johnson and H. Farid, Exposing Digital Forgeries by Detecting Inconsistencies in Lighting, ACM Multimedia and Security Workshop, New York, NY, 2005 (see Exposing Digital Forgeries by Detecting Inconsistencies in Lighting.pdf)

Step 2:

Based on the provided code (see Lab4_ImageLightingEstimation.zip) investigate lightning inconsistency for 6 images from \Lab4_ImageLightingEstimation\data\

Step 3:

Repeat Step 2 for 6 selected external images