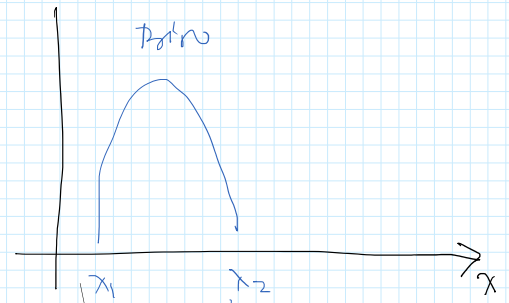
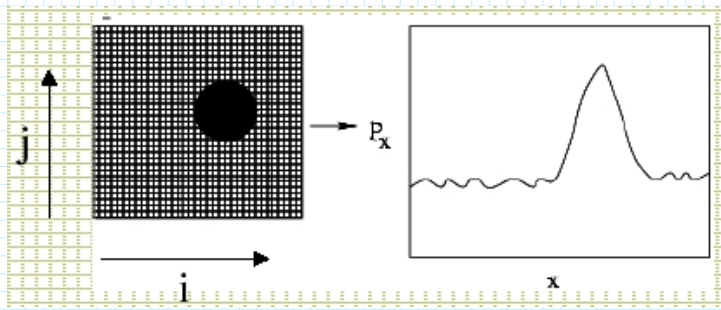
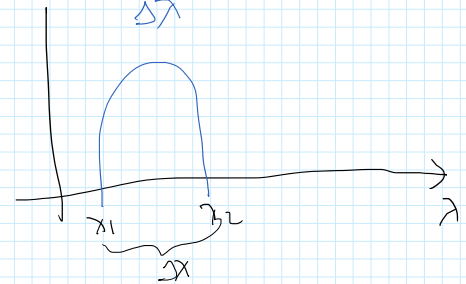


Dasar Fotometri: Imah Noong

Sunday, February 17, 2019 6:29 AM



Canon

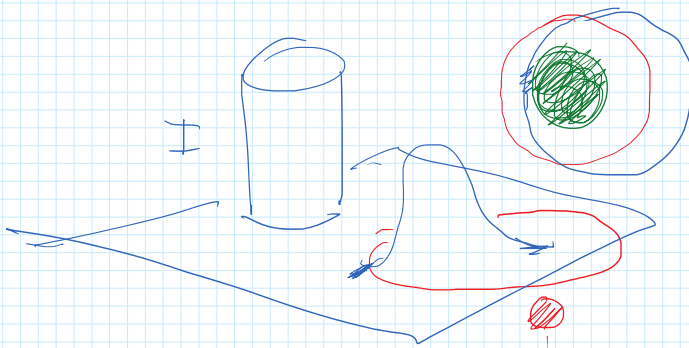
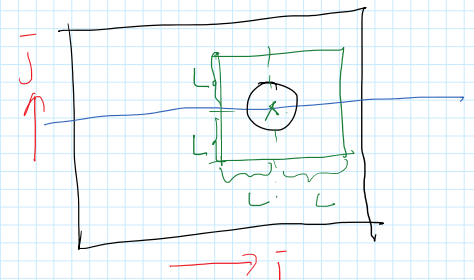
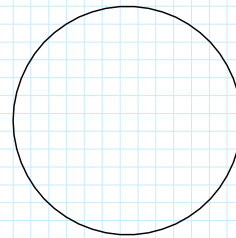
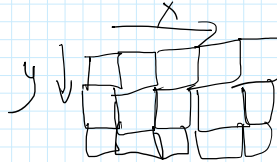


Nikon



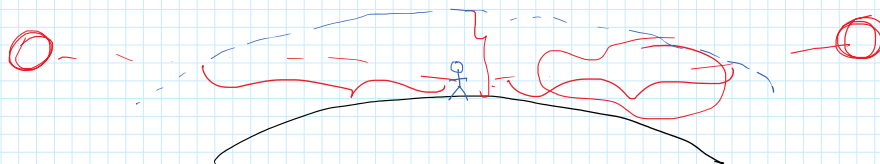
target $\rightarrow I_{\text{target}} (E_{\text{target}})$
 standar $\rightarrow I_{\text{std}} (E_{\text{std}})$

$$\text{Poyson: } M_{\text{target}} - M_{\text{std}} = -2.5 \log \left(\frac{E_{\text{target}}}{E_{\text{std}}} \right)$$



$m=1$

$m=1$



phot \rightarrow dif \rightarrow apert
 \rightarrow abs \rightarrow aper

B

h

img - 001
 img - 100
 20
 100

