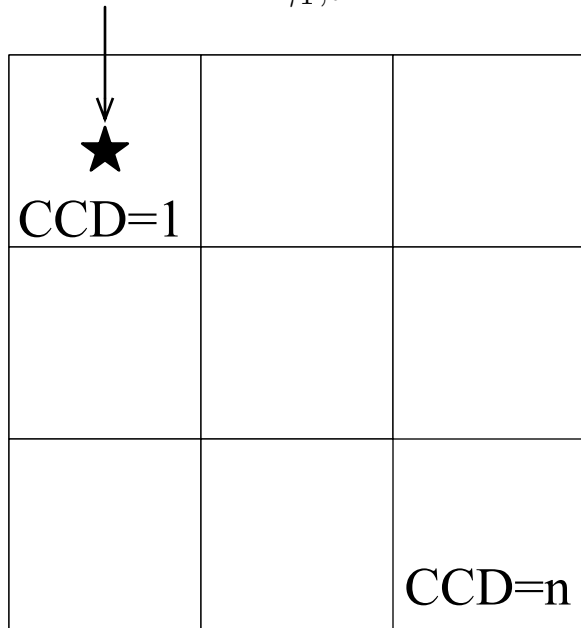


CcdImage: $\gamma = \gamma_1 = (1, 1)$

Visit = 1

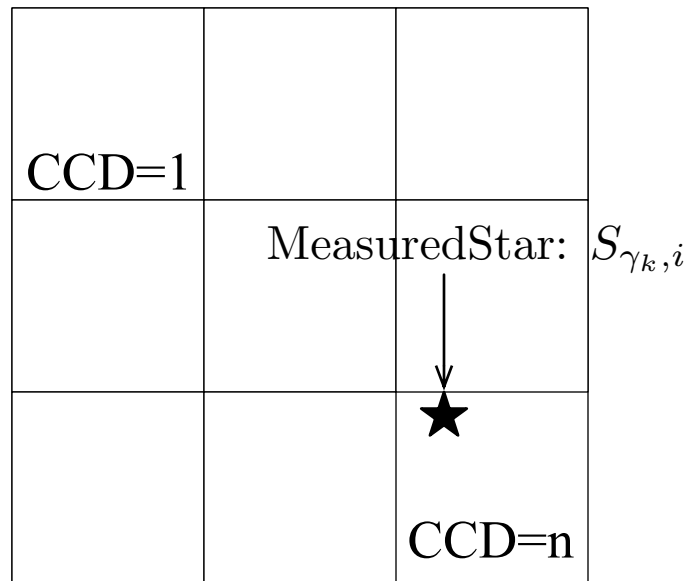
MeasuredStar: $S_{\gamma_1, i}$



...

CcdImage: $\gamma = \gamma_k = (m, n)$

Visit = m



Measurements: $s_{\gamma i} = (x_{\gamma i}, y_{\gamma i}, f_{\gamma i})$

FittedStar: $F_i = \langle M_{\gamma}(s_{\gamma, i}) \rangle = (\alpha_i, \delta_i, \phi_i)$