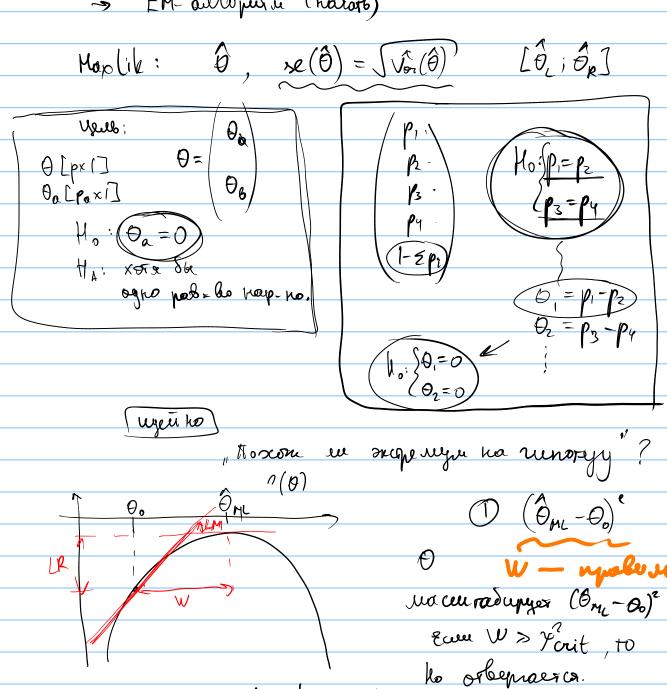
## Timber ! 24 cers

LR +LM + W

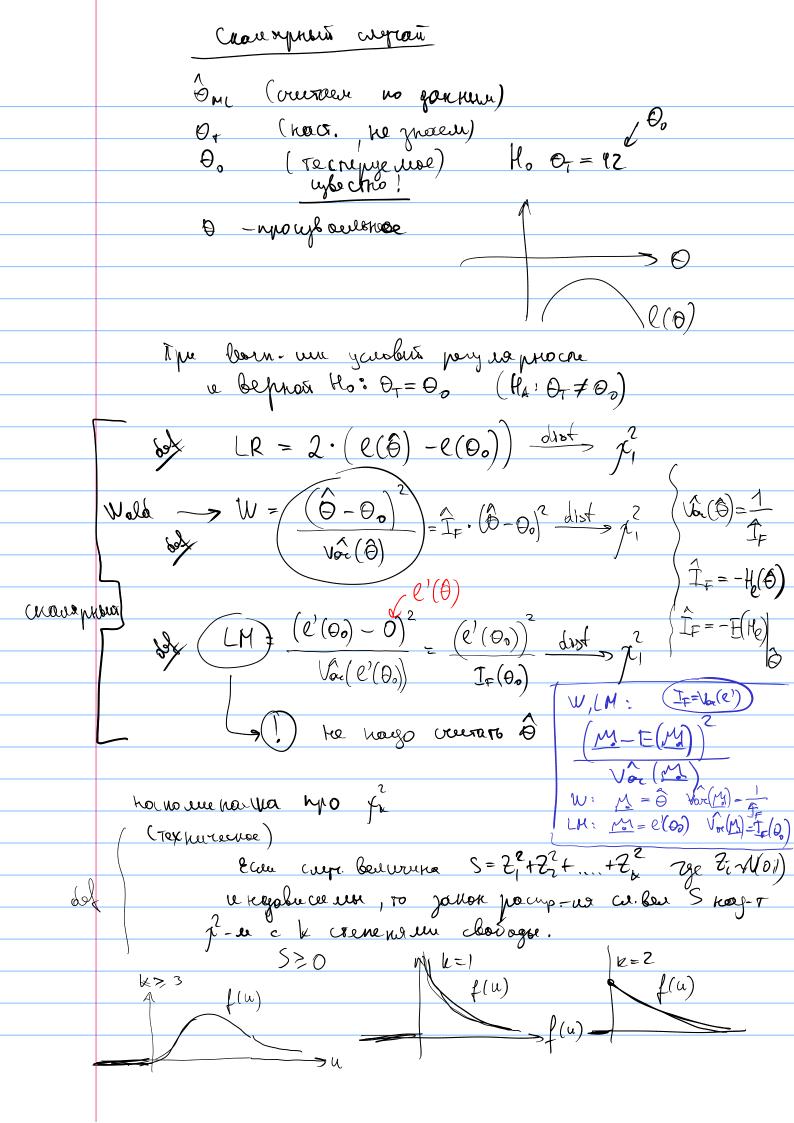
EM allopus u (narato)

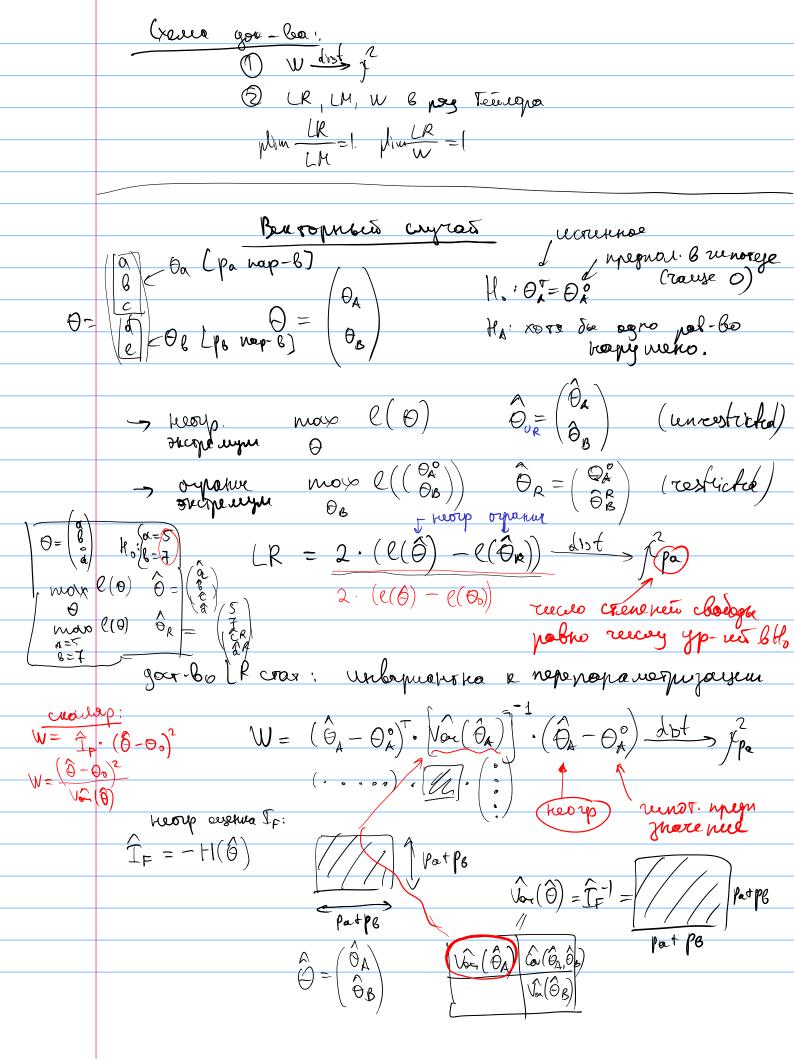


LR (likelihood ration) nysteresno maceuradepage l(0) - e(00) u vous questioner a Rout

Ecu LR > xcm, to lo orben.

LM (Lageauge nueltiplier)





$$\frac{\sqrt{2}}{\sqrt{2}} \int_{0}^{\infty} \rho_{\alpha} = \sqrt{2} \int_{0}$$

$$\frac{2}{2} = \frac{50}{2} + \frac{30}{0.5 - 18} \cdot (-1) \qquad \frac{5}{1} = \frac{3}{0.5 - 18}$$

$$\frac{5}{1} = \frac{3}{0.5 - 18}$$

$$\frac{5}{1} = \frac{3}{0.5 - 18}$$

$$\frac{5}{1} = \frac{3}{1} =$$

1) 
$$\hat{T}_{F} = -H(\hat{p})$$
 [2×2)  
2)  $\hat{T}_{F}^{A,R} = -H(\hat{p}^{R})$  [2×2]  
3)  $\hat{T}_{F}^{A,R} = \mathbb{Z}$   $\hat{T}_{F}^{A,R} = \mathbb{Z}$ 







