

= \( \langle \text{(mmfc)} \)^2 loss funct N

MM+(

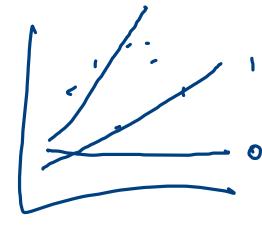
m , c

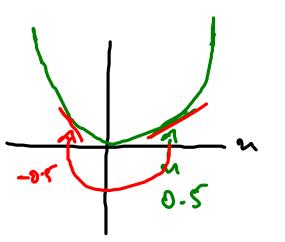
Descont

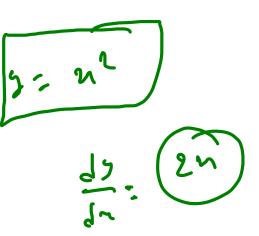
P(m)

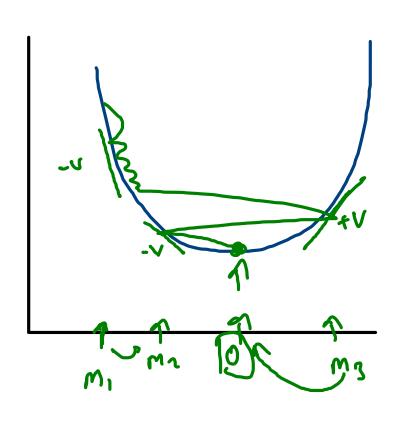
Very continue of the continue o

M









Muric Moll - Alling

Reashing

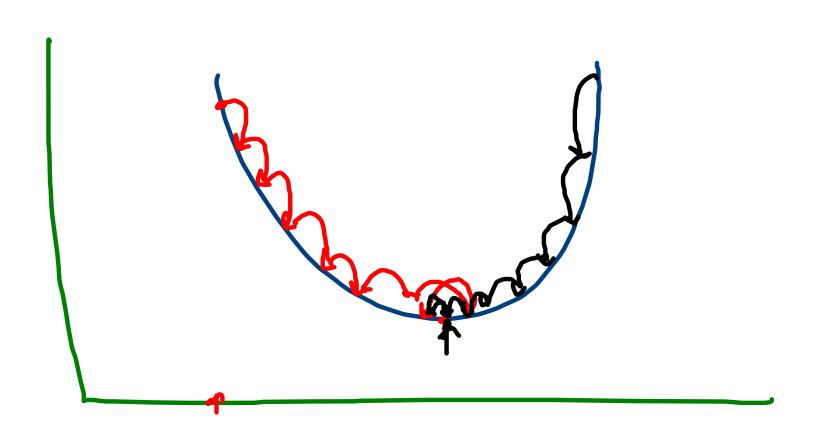
race

M2 = M, +V

$$M_3 = M_2 - (-y)$$
 $= M_2 + V$ 

$$m_{M} = m_{3} - (+v)$$

λ = fiγ λ = f(i)



$$\frac{2}{N} = \frac{2}{N} \left( \frac{1}{N} - \frac{1}{N} \right)$$

lik equation > > = mutc in equation >> > = m, m, f ch f(n2M2 f(2)) MZ **~**₁ 8 5

[minans] [minans]  $\begin{bmatrix} n_1 & n_2 & n_3 \\ n_1 \\ n_2 \\ n_3 \end{bmatrix} \begin{bmatrix} n_1 \\ n_2 \\ n_3 \end{bmatrix} \begin{bmatrix} n_1 \\ n_2 \\ n_3 \end{bmatrix} \begin{bmatrix} n_1 \\ n_2 \\ n_3 \end{bmatrix}$  Je finchen

