

 $\mathbb{P}(L,\langle x\rangle)^n$ 1 MMICALY DISWONN METMOD 1 POISSON WITH RATE nA 2 x:0P(i EVENTS IN)

$$= \left(\chi(m-x)\right)^{0} e^{-\chi(m-x)}$$

$$= 2 \left(m - x \right)$$



