## MSAI - Probability - 7

xinton

to Laplacine

 $\xi_{i} = \{ -1, P \}$ after n tosses (t=n)  $x_n = \sum_{i=1}^{\infty} \xi_i$ Sum of i.i.d. r.v. s normal C.L.T: distribution in the how o~ Vh

to Laplacian