

LE sondivolves  $\Theta = \left( \left( \times_{i_1} \times_{i_2}, \dots, \times_{n} \right) \right)$ govannetar kojeg procjenjujemo **(②)** = ひ progra ozervanje a D(X)= 02 >> / do D(X) tet nuli, statistica je valjana THE STATE OF procience disperoje: - als je pornate a  $D^2 = \frac{1}{n} \frac{2}{2} (x_i - a)^2$ - also pe a nepornato 82 = 1 = (x; - x)2

8. rand. le radade a= 164,32 m losetivanje = Prava vinna Hornja - appoisere obsarganja oj. sondardne d'evijoerje se trass 0=2, D= En 1 = (x-a)2 \ (n)= (n-1)! , n EN  $\nabla \left(\frac{n}{2} + n\right) = \frac{n!}{2^{\frac{n+1}{2}}}$  $\widetilde{O} = k_n \cdot \sqrt{\frac{1}{n_{-1}}} \frac{\widetilde{n}}{\widetilde{\Sigma}} (x; -\widetilde{x})^2$  $\frac{1}{2} = \frac{N-1}{2} \cdot \frac{\left(\frac{N-1}{2}\right)}{\left(\frac{n}{2}\right)}$ 2 = 915us 12. 0=1,0280.0,15599=0,15933 ( (v, x, x, ..., x)= f(v, x,). f(v, x,). .... f(x, x,) 3 lu L = 3 P(A)=P=? f (9)= f, (9). f2(9) d(n) = (3) p2 (1-9)2. (6) 34(1-9)2 / b'9 / ryle 24012