Varid Isaac lance 2 (Estadístico Aplicada I) Lopez Romero 173493 Solvenes que se encuestaren 504 persones 87.6 % publición > 18 años # (Población (EEUV)) = 328,239,523 1 19 dejulo 2019) 6. N= [287537822.1] = 287,537,822 (=N) 1P(19-41 = c) > 0.95 (0=0.05) $D_{+} = \begin{bmatrix} c \\ \frac{Z}{I+-\frac{\omega}{2}} \end{bmatrix}^{2} + \underbrace{0^{2}}_{N}$ 己一章= 更 /1-学) = 1.96 Morgin Sampling error = 4.8 % (= 70.95 - 0 -1.645 1. +1.597 = +0 1504 .. 0 ≈ 35.85256 co o² ≈ 1285, 4061 " Con c = 2 $N_{*} = \frac{1285,4061}{\left(\frac{2}{1.96}\right)^{2} + \frac{1285,4061}{287,537,822}$ = |1234.4487| = |235| $\therefore n_{+} = |235|$