6	04
	Page 400 encesise 23
0	Traditional formula  1 n = 37 = Sample (mindom)
	N = 37 = Sample (random) $X = 24 = No lelmets showing damage.$ $0 = 24 - X = 0.610$
(K10 12) ( 1 1	$p = \frac{24}{37} = \frac{x}{n} = 0.649$
- 4000)(0.4	Traditional controlence Interval with 90%
5	P(-2x 4 P-P) + Zay
	14 2 <sup>2</sup> / <sub>2</sub>
	$\left  \frac{1}{\rho \left( -\frac{1}{2} \right)^{2}} \right  \leq \frac{1}{\rho} \left( \frac{1}{\rho} \right)^{2} \left( $
	2 100
	1+ 22/2
-6-	

$\hat{p} + Z \propto \sqrt{\hat{p}q}$
0.649+ (1.645), 0.649x0.351
27
Parking the second of the seco
0.649 + 0.129
(0.52, 0.778)
CU-52, U-748)
$D = 4 = \frac{2}{2} \hat{\rho} \hat{q} = 4 \cdot (1.645)^2 (0.649)(0.33)$
$\frac{2}{\omega^2} = 1.(1013)(0011)(0011)$
$(0.1)^2$
$= 246.6 \times 247$
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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