Nexus 5

3again 5

$$x_1, ..., x_n \in N(m_1, z_1^2)$$
 $x_1, ..., x_n \in N(m_1, z_1^2)$
 $x_1, ...,$

θ = \(\frac{\mathbb{Z}}{\mathbb{Z}}\right	сост, А-эдофекмивтая	
$D_{r} = \theta(1-\theta)$		
$\sqrt{n}(\hat{\theta}-\theta) \xrightarrow[n\to\infty]{d} u, u$	~ N (0, \text{\tint{\text{\text{\text{\text{\text{\tinit}\text{\tinit}\\ \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tinit}\xi}\\ \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ticl{\text{\text{\text{\text{\text{\text{\text{\text{\tinit}\xi\til\tint{\text{\text{\text{\text{\text{\text{\tinit\tinit\tinitht{\text{\tinit}\xi\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tinit\tinit\text{\text{\text{\text{\text{\tinit\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tinit\text{\text{\text{\text{\text{\tinit\tinithter{\tinithter{\tinithter{\text{\tinithter{\tinithter{\tinithter{\tinithter{\tinithter{\tinithter{\tinithter{\tinithter{\tiint{\tinit\tinithter{\tinithint{\text{\tinit\tinithter{\tiint{\tii}\tiit	
Du: P(θ-χ,-4, 10(1-9) < θ	$2 \cdot \hat{\theta} \cdot \tilde{\chi}_{1-\frac{d}{2}} \cdot \frac{\hat{\theta}(1-\hat{\theta})}{\sqrt{n}} \longrightarrow 1-\alpha$	
Chamicon assessed who mega		
Осмовкая — ма, коморую рассия приваюм альтернанивная (-ме) — ма (ме), которая контурирует с остобног		
×1,, ×η · Fq (*,0) H1 ;	S ~ N(n, s) No: H>5 - CLORING	
H2: & ~ N(5, 62) - CLO22MR:	N = 5	
, , , , , , ,	H3: MEC1737 - CLUS MARCY - HC 3L1, CHRAMUCHUTECHOL	
Опр: спист. кратериец наз. справезливости пило позет Но	Reabulo, pyrobozony za tomopulu, na ourobanim prajuzagin 20,000 m budopu kony x, Republikatica pamenine o	
P(XES, bepma Ho)=d		
P(x & Sol Bepma H1) = 1-3	H: A = A K: A = A: Panthaut worker upanepus neguborics:	
Onp: my come reparmapues representativa	THE GLY ROBERTON Ho. $\theta = \theta_0$ rep. K_1 : $\theta \neq \theta_0$: physicist aconstruction regularized results resulted concast	
	β(θ)=P(x ε S,, θ)	
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