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(2) Short Range: 5. 5'. 5' -- nre i.i. 1 RN JEMES at O with Pt Pa. distribution. Ti ind beoch. Vi. Penote In = 1 - n-1. Next. We Ustimete: IPC Sto, n; () S'co, n; = &).

Lemma. Och) =: \(\(\text{P} \) \(\text{Sto, n}; \(\text{N} \) \(\text{N prop. Va = & O & S'co, T' > 3 . Then: we have IPL VX 1 1 500.723 1 (5 (0,7/3 U 5 (0,7/3)) = 23) = 61. FI 1 = 2.3.4. 196 5 co.n) n 6 5 co.n) U 5 co.n) = 2) - 1PC 5 (0. Tan) 1 5 (0. Tan) U 5 (0. Tan)) = &) $\frac{(\lambda-4)^2}{2} \otimes (\lambda n) = \begin{cases} n(\lambda-4)/2 & \lambda=2.3 \\ (\log n)^2 & \lambda=4 \end{cases}$ Rmk: When 1 > 4. the prob. may mot Converge to 0 ns n -> 0.