## Noise = Chi10, $\gamma = 1.0$ $SE[\mathbf{x}|t]$ $ASE[\mathbf{x}|t]$ ---- $T_{\gamma}(F^Z)$ ---- $T_{p/n}(F_{n,k}^0)$ $--- T_{p/n}(F_{n,k}^w)$ --- $T_{p/n}(F_{n,k}^i)$ ---- $y_+(F^Z)$

60

50

40

30

20

10 -

2.0

2.5

3.0

3.5

4.0

t

4.5

5.0

5.5

6.0