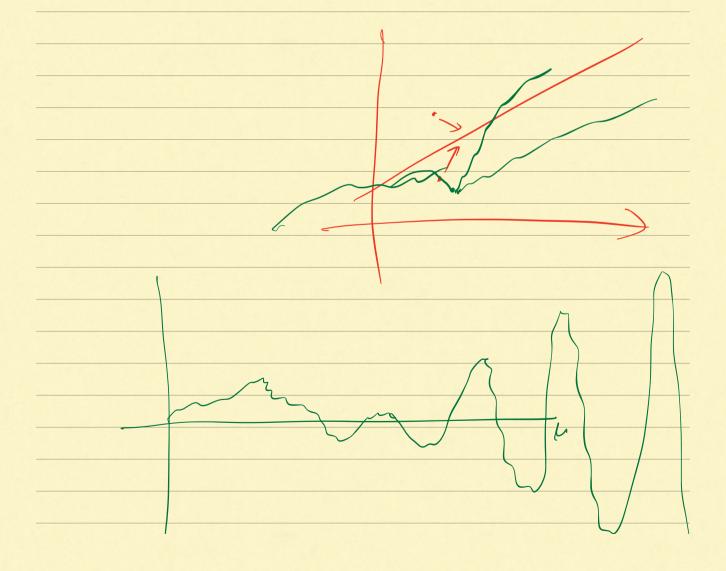
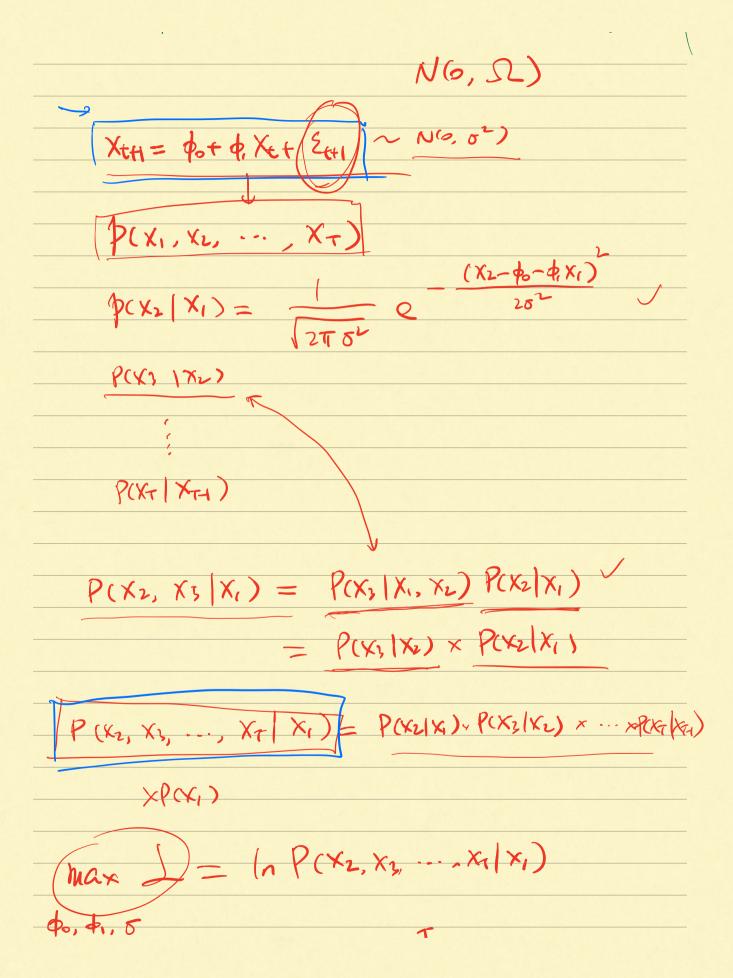
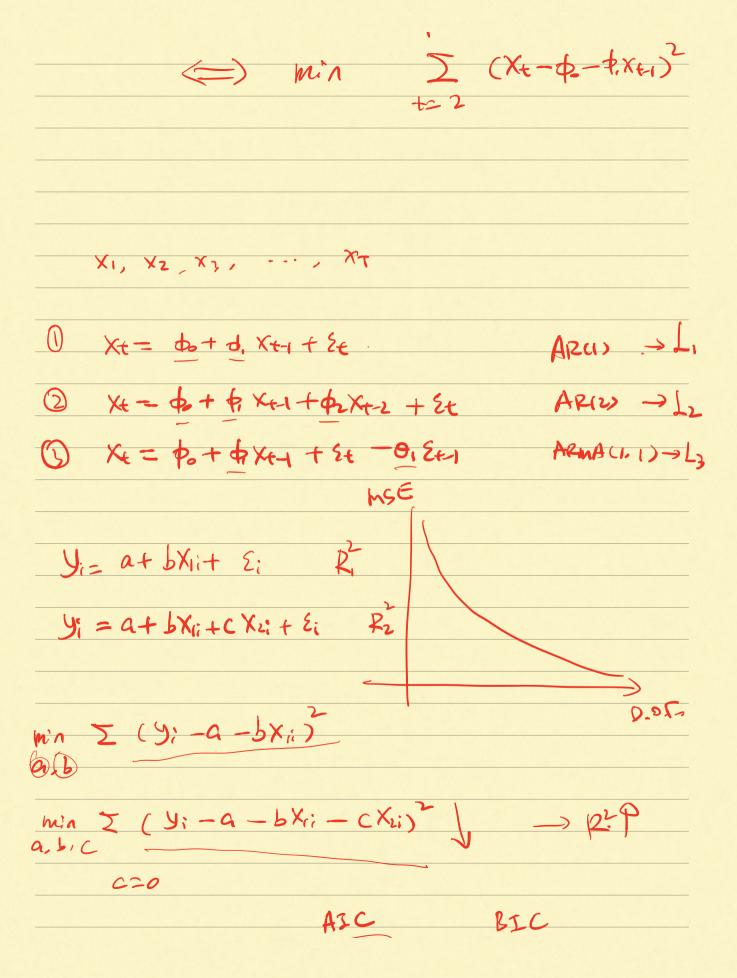
$X_{t+1} = \phi_0 + \phi_1 X_t + [\xi_{t+1}]$ $|\phi_1| \rightarrow 1$ $\phi_1 = 0.9$ $X_{t+1} = \phi_0 + \phi_1 X_t + [\xi_{t+1}]$ X_t X_t







2xL1 - penalty (1)	TIXZ	InT ×I
2xL2 - peakly (2)	242	InTXZ
2×63 — penalty (2)	LXZ	InTx2
- Petrigo		14 1 7 2