er (version described desc	
	$1/\sqrt{y_{T}} = (1-\theta) \sum_{t=0}^{\infty} \theta^{t} y_{T+t}$
ere Manadaman et sufficiente a concentration de concentra	for T< t*
	for $T < t^*$. $E(\tilde{y}_T) = (I-\Theta) \sum_{t=0}^{\infty} \theta^t E(\tilde{y}_{T-t})$ $= (I-\Theta) \sum_{t=0}^{\infty} \theta^t \mu$
	$= (1-0) \stackrel{2}{\searrow} \theta^{+} \mu$
ears screen have a manuscripe to the contribution dependence and the second contribution and the second contributi	$= (1-\theta) \cdot (\frac{1}{1-\theta}) \mu$
тет синтемператоры в потражения в	= 1
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	$for T > t^*$ $E(\hat{y}_T) = (1-\theta) \sum_{t=0}^{\infty} \theta^t E(y_{T+t})$
	T T-t+1
	$= (1-\theta) \begin{bmatrix} T-t_{+1}^{*} \\ \sum_{t=0}^{\infty} \theta^{t} E(y_{T-t}) + \sum_{t=T-t}^{\infty} \theta^{t} E(y_{T-t}) \end{bmatrix}$
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	$= (1-0) \left(\sum_{t=0}^{t-t} \theta^{t} (S+\mu) + \sum_{t=1-t}^{\infty} \theta^{t} \mu \right)$
	$= (1-0) \left(\delta \sum_{t=0}^{T-t^{*}} \theta^{t} + \mu \sum_{t=0}^{\infty} \theta^{t} \right)$
	$= (1-\theta)\left(\delta \cdot \frac{1-\theta^{T-t^{2}+1}}{1-\theta} + h \cdot \frac{1}{1-\theta}\right)$
	- (1 b) (8 1-0 1 / 1-b)
	$= S\left(1-\theta^{T-t^{*}+1}\right) + M$
	or = $\delta - \delta(1-\lambda)^{T-t+1}$ Since $\delta = 1-\lambda$.
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