Period	Initial Aggr. Paths	Implied distribution of savings $\hat{\Gamma}_t$ and labor supply						Implied Aggr. Paths
t = 1	$\hat{K}_1^i \\ \hat{L}_1^i$	$\stackrel{=}{\rightarrow}$	$(n_{1,1})$	$\hat{b}_{2,1}$ $n_{2,1}$	$\hat{b}_{3,1}$ $n_{3,1}$	$\hat{b}_{4,1}$ $n_{4,1}$	$\stackrel{=}{\rightarrow}$	\hat{K}_1^i , $\hat{L}_1^{i'}$
t = 2	$\hat{K}_2^i \\ \hat{L}_2^i$	\rightarrow	$n_{1,2}$	$\hat{b}_{2,2}$ $n_{2,2}$	$\hat{b}_{3,2}$ $n_{3,2}$	$\hat{b}_{4,2}$ $n_{4,2}$	\rightarrow	$\begin{array}{c} \hat{K}_2^{i'} \\ \hat{L}_2^{i'} \end{array}$
t = 3	\hat{L}_3^i	\rightarrow	$n_{1,3}$	$\hat{b}_{2,3}$ $n_{2,3}$	$\hat{b}_{3,3}$ $n_{3,3}$	$\hat{b}_{4,3}$ $n_{4,3}$	\rightarrow	$\begin{array}{c} \hat{K}_3^{i'} \\ \hat{L}_3^{i'} \end{array}$
t = 4	\hat{L}_4^i	\rightarrow	$n_{1,4}$	$\hat{b}_{2,4}$ $n_{2,4}$	$\hat{b}_{3,4}$ $n_{3,4}$	$\begin{pmatrix} \hat{b}_{4,4} \\ n_{4,4} \end{pmatrix}$	\rightarrow	$\hat{K}_4^{i'} \ \hat{L}_4^{i'}$
•	i		i	i	i	:		I
t = T - 2	$\begin{vmatrix} \hat{K}_{T-2}^i \\ \hat{L}_{T-2}^i \end{vmatrix}$	\rightarrow ,	$n_{1,T-2}$	$\hat{b}_{2,T-2}$ $n_{2,T-2}$	$\hat{b}_{3,T-2}$ $\eta_{3,T-2}$	$\hat{b}_{4,T-2}$ $h_{4,T-2}$	angle ightarrow	$\hat{L}_{T-2}^{i'}$ $\hat{L}_{T-2}^{i'}$
t = T - 1	$\begin{vmatrix} \hat{K}_{T-1}^i \\ \hat{L}_{T-1}^i \end{vmatrix}$	\rightarrow	$n_{1,T-1}$	$\hat{b}_{2,T-1}$ $n_{2,T-1}$	$\hat{b}_{3,T-1}$ $v_{3,T-1}$	$\hat{b}_{4,T-1}$ $n_{4,T-1}$	\rightarrow	$\begin{array}{c} \hat{K}_{T-1}^{i'} \\ \hat{L}_{T-1}^{i'} \end{array}$
t = T	\hat{L}_T^i	\rightarrow	$n_{1,T}$	$\hat{b}_{2,T}$ $n_{2,T}$	$\hat{b}_{3,T}$ $n_{3,T}$	$\hat{b}_{4,T}$ $n_{4,T}$	\rightarrow	$\begin{array}{c} \hat{K}_T^{i'} \\ \hat{L}_T^{i'} \end{array}$
t = T + 1	1	\rightarrow	•	$\hat{b}_{2,T+1}$ $n_{2,T+1}$	$\hat{b}_{3,T+1}$ $n_{3,T+1}$	$\hat{b}_{4,T+1}$ $n_{4,T+1}$	\rightarrow	$\hat{K}_{T+1}^{i'}$
t = T + 2	$\begin{vmatrix} \hat{K}_{T+2}^i \\ \hat{L}_{T+2}^i \end{vmatrix}$	\rightarrow	•	•	$\hat{b}_{3,T+2}$ $n_{3,T+2}$	$\hat{b}_{4,T+2}$ $u_{4,T+2}$		
t = T + 3	$\begin{vmatrix} \hat{K}_{T+3}^i \\ \hat{L}_{T+3}^i \end{vmatrix}$	\rightarrow	•	•	•	$\begin{pmatrix} \hat{b}_{4,T+3} \\ n_{4,T+3} \end{pmatrix}$		