
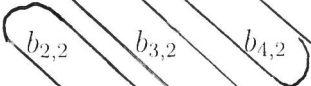
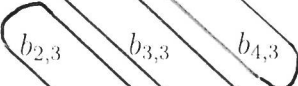
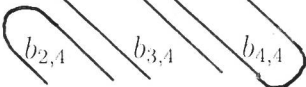
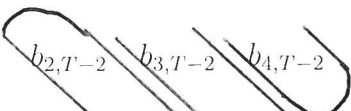
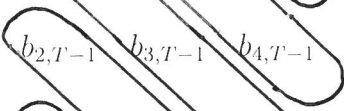

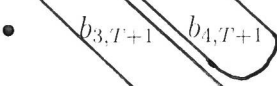



Period	Initial Capital Path	Implied distribution of savings			Implied Capital Path
$t = 1$	$K_1^i$	=		=	$K_1^{i'}$
$t = 2$	$K_2^i$	→		→	$K_2^{i'}$
$t = 3$	$K_3^i$	→		→	$K_3^{i'}$
$t = 4$	$K_4^i$	→		→	$K_4^{i'}$
$\vdots$	$\vdots$	$\vdots$	$\vdots$	$\vdots$	$\vdots$
$t = T - 2$	$K_{T-2}^i$	→		→	$K_{T-2}^{i'}$
$t = T - 1$	$K_{T-1}^i$	→		→	$K_{T-1}^{i'}$
$t = T$	$K_T^i$	→		→	$K_T^{i'}$
$t = T + 1$	$K_{T+1}^i$	→		→	$K_{T+1}^{i'}$
$t = T + 2$	$K_{T+2}^i$	→		→	$K_{T+2}^{i'}$