

	$r_{t+1}^a$	$\frac{v_{t+1}^a}{v_t^a}$	$\frac{s_t^a}{v_t^a}$
$r_{t+1}^a$	1	-0.8388	-0.0824
$\frac{v_{t+1}^a}{v_t^a}$		1	0.6144
$\frac{s_t^a}{v_t^a}$			1
	$r_{t+1}^a$	$v_{t+1}^a/v_t^a$	$s_t^a/v_t^a$
$r_{t+1}^a$	1	-0.8388	-0.0824
$v_{t+1}^a/v_t^a$		1	0.6144
$s_t^a/v_t^a$			1