

		k_2	
		$\eta \overline{p}$	$\overline{p}$
k_1	$\eta \overline{p}$	$\delta r - \eta c, -\eta c$	$\delta r - \eta c, \delta r - c$
	$\overline{p}$	$r - c, -\eta c$	$r - c, -c$
$\mathbf{x} = \left[x_{k_1}, x_{k_2} \right]$			