

	$\dot{\mathbf{x}} = \mathbf{f}(\mathbf{x};\mathbf{r})$	۰ <0	0<1
Saddle-node	$\dot{\chi} = \Gamma + \chi^2$	1 stable	Nme
		1 unstable	None
Trenscritical	$\dot{\chi} = \Gamma \chi - \chi^2$	1 stable	> 1 unstable
		1 unstable	, 1 stable
Pitchfark:			
Supercrit.	$\dot{\chi} = \Gamma \chi - \chi^3$	None	> 1 stable
		1 stable —	1 unstable
		None ,	1 stable
subcrit.	$\dot{\chi} = f\chi + \chi^3$	1 unstable -	None
		1 stable -	1 unstable
		1 unstable	None

