

Promoter Strengths		R^{hb}	R^{Kr}	R^{gt}	R^{kni}
		10.0001	16.9328	15.9656	13.0138
Interconnectivity Matrix (W)		hb	kr	gt	kni
	hb	0.0102	0.0000	0.0246	-0.2625
	kr	-0.0040	0.0113	-0.2723	-0.0106
	gt	-0.0060	-0.3882	0.0047	0.0162
	kni	-0.1821	0.0000	-0.0642	0.0055
External Input Strengths (E)		bcd	cad	hkb	tll
	hb	0.0790	0.0016	0.1702	-0.8470
	kr	0.0691	0.0244	-3.1254	0.0000
	gt	0.0912	0.0258	-0.0947	0.0000
	kni	0.0000	0.0276	-0.7241	0.0000
Promoter Thresholds		h^{hb}	h^{Kr}	h^{gt}	h^{kni}
		-2.5000	-2.5000	-2.5000	-2.5000
Protein Half Lives		Hb	Kr	Gt	Kni
		15.4725	9.6659	9.6622	19.9993
Diffusion Parameters		D^{hb}	D^{Kr}	D^{gt}	D^{kni}
		0.0000	0.0000	0.0000	0.0000