

		JANUS		PC		
MODEL	Algorithm	Max size	perfs	AMSC	SMSC	NO MSC
3D Ising EA	Metropolis	96^3	16 ps	$45\times$	$190\times$	
3D Ising EA	Heat Bath	96^3	16 ps	$60\times$		
$Q = 4$ 3D Glassy Potts	Metropolis	16^3	64 ps	$1250\times$	$1900\times$	
$Q = 4$ 3D disordered Potts	Metropolis	88^3	32 ps	$125\times$		$1800\times$
$Q = 4$, $C_m = 4$ random graph	Metropolis	24000	2.5 ns	$2.4\times$		$10\times$