TWO-BIT LOCAL PREDIC	TOR			
531.deepsjeng_r_branches	8			
IocalPredictorSize	localCounterBits	Predictor Correctness		
2048	1	82.197533		
2048	2	85.87059		
4096	2	86.647888		
8192	2	86.989662		
16384	2	87.057266		
32768	2	87.057457		
65536	2	87.057457		
541.leela_r_branches.cpu_	trace			
IocalPredictorSize	localCounterBits	Predictor Correctness		
2048	1	78.008789		
2048	2	82.686928		
4096	2	82.814774		
8192	2	83.00061		
16384	2	83.011482		
32768	2	83.012451		
65536	2	83.01252		
548.exchange2_r_branche	s.cpu_trace			
localPredictorSize	localCounterBits	Predictor Correctness		
2048	1	72.234383		
2048	2	82.541398		
4096	2	82.562042		
8192	2	82.570908		
16384	2	82.575905		
32768	2	82.576729		
65536	2	82.577171		

TOURNAMENT PREDICT	OR				
531.deepsjeng_r_branche	S				
IocalHistoryTableSize	globalPredictorSize	choicePredictorSize	Predictor Correctness		
2048	8192	8192	91.214111		
4096	8192	8192	91.501961		
4096	16384	16384	92.24791		
8192	16384	16384	92.353081		
8192	32768	32768	92.990631		
16384	32768	32768	93.046516		
541.leela_r_branches.cpu	_trace				
IocalHistoryTableSize	globalPredictorSize	choicePredictorSize	Predictor Correctness		
2048	8192	8192	84.405563		
4096	8192	8192	84.551926		
4096	16384	16384	85.238235		
8192	16384	16384	85.318939		
8192	32768	32768	86.005333		
16384	32768	32768	86.012314		
548.exchange2_r_branche	es.cpu_trace				
IocalHistoryTableSize	globalPredictorSize	choicePredictorSize	Predictor Correctness		
2048	8192	8192	95.447472		
4096	8192	8192	95.471436		
4096	16384	16384	95.683807		
8192	16384	16384	95.697006		
8192	32768	32768	95.937889		
16384	32768	32768	95.948799		

gShare PREDICTOR no bi	t shift		gShare PREDICTOR bit shift	
31.deepsjeng_r_branches			531.deepsjeng_r_branches	
globalPredictorSize		Predictor Correctness	globalPredictorSize	Predictor Correctness
	8192	87.695053	8192	82.395012
	16384	89.733002	16384	85.289474
	32768	91.29393	32768	87.695053
	65536	92.410385		
	131072	93.246002		
	262144	93.822113		
	524288	94.229744		
	1048576	94.502731		
	2097152	94.663322		
	4194304	94.781227		
	8388608	94.827225		
	16777216	94.848518		
	33554432	94.827934		
	67108864	94.799828		
	134217728	94.755203		
41.leela_r_branches.cpu_t	trace		541.leela_r_branches.cpu_trace	
!	globalPredictorSize	Predictor Correctness	globalPredictorSize	Predictor Correctness
	8192	79.727676	8192	75.462029
	16384	81.566856	16384	77.581154
	32768	83.207008	32768	79.727676
	65536	84.694702		
	131072	85.869598		
	262144	86.837502		
	524288	87.608902		
	1048576	88.207291		
	2097152	88.69651		
	4194304	89.089455		
	8388608	89.420914		
	16777216	89.648338		
	33554432	89.791473		
	67108864	89.927452		
	134217728	89.95845		
48.exchange2_r_branches	s.cpu_trace		548.exchange2_r_branches.cpu_trace	
	globalPredictorSize	Predictor Correctness	globalPredictorSize	Predictor Correctness
	8192	92.821175	8192	89.650146
	16384	93.692764	16384	91.617897
	32768	94.376556	32768	92.821175
	65536	95.005775		

131072	95.541512			
262144	95.920792			
524288	96.277855			
1048576	96.496521			
2097152	96.637077			
4194304	96.788048			
8388608	96.895683			
16777216	96.99305			
33554432	97.057755			
67108864	97.110954			
134217728	97.124611			