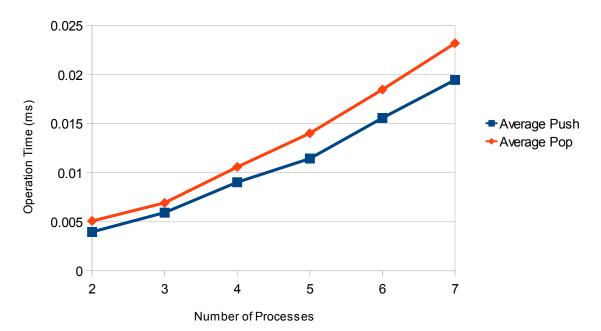
LockBasedStack	Processes		Average Push I	Average Pop
		2	0.0039525053	0.0050815854
		3	0.0059282496	0.0069184126
		4	0.0090279919	0.0105841201
		5	0.011442125	0.0140198125
		6	0.0155843793	0.0184849458
		7	0.0194640002	0.0232097052
LockFreeStack				
Minimum Delay	Maximum Dela	y		
	1 20	2	0.0022858515	0.0011784372
	1 20	3	0.0029529292	0.0023215858
	1 20	4	0.0046408136	0.0019866201
	1 20	5	0.0057735077	0.0036131039
	1 20	6	0.0068073252	0.004704769
	1 20	7	0.0078422207	0.0046956744
EliminationBackoffStack				
Exchanger Capacit Exchange Duration				
	2 10	2	0.0020084096	0.0017192911
	2 10	3	0.0037136975	0.0026619811
	2 10	4	0.0059469699	0.0035429223
	2 10	5	0.0079143873	0.0042432153
	2 10	6	0.0100681256	0.005361026
	2 10	7	0.011825806	0.0056347841

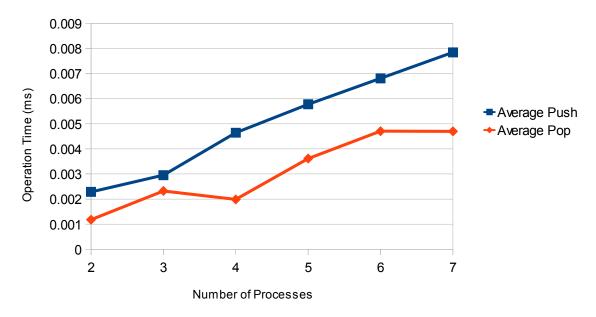
Lock-Based Stack

Average Push and Pop Times



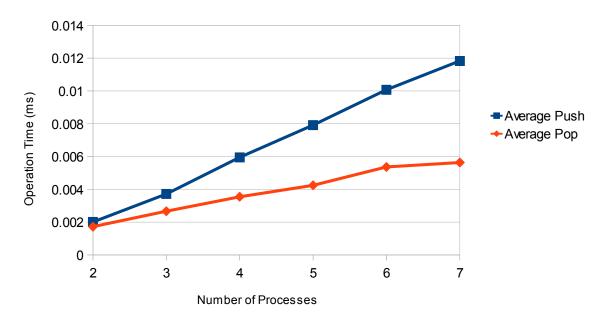
Lock-Free Stack

Average Push and Pop Times (MinDelay=1ms, MaxDelay=20ms)

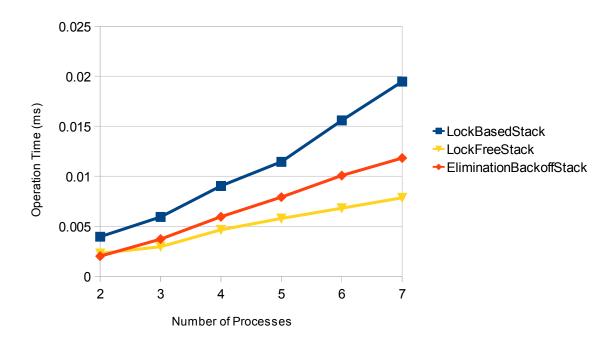


Elimination-Backoff Stack

Average Push and Pop Times (ExchangeCapacity=2, WaitDuration=10ms)



Average Push Time (ms)



Average Pop Time (ms)

