

































	$(N)_R = 400$	4/20	D
	, _b (KOPS)	20.0	2 10 - 89
2	3	20.0	3×10^{-89}
4	6	8.9	1×10^{-19}
8	9	4.4	4×10^{-6}
16	12	2.2	7×10^{-3}
32	15	1.1	6×10^{-2}
A: Amp	olitude differen	ce between si	gnaling levels



























