

Speedup of bitGreedy++ on Greedy++					
Graph	$k = 10$	$k = 100$	$k = 1000$	Mem. Greedy++	Mem. bitGreedy++
ca-HepPh	0.95	1.59	3.90	≈ 136 MB	≈ 210 MB
email-Enron	1.16	1.74	4.09	≈ 151 MB	≈ 603 MB
CA-AstroPh	0.90	1.48	3.08	≈ 164 MB	≈ 367 MB
loc-brightkite	0.97	1.39	3.00	≈ 273 MB	≈ 1 GB
com-lj	0.96	1.24	2.10	≈ 318 MB	≈ 78 GB
com-amazon	0.97	1.46	2.12	≈ 312 MB	≈ 226 GB
gowalla-edges	1.35	1.52	2.45	≈ 279 MB	≈ 17 GB
com-dblp	1.13	1.70	2.57	≈ 310 MB	≈ 94 GB
flickrEdges	1.60	2.04	2.73	≈ 339 MB	≈ 5 GB