

Data set	Predicted	Empirical	Bound	C -sparse	BD	AKTZ
$s1M^{\alpha=2.4}$	4,841	4,821	25,012	30,079	426,820	500,006
$s1M^{\alpha=2.6}$	3,361	3,201	15,282	26,551	121,680	500,006
$s1M^{\alpha=2.8}$	2,101	2,061	10,081	24,566	16,920	500,006
$s300^{\alpha=2.2}$	4,523	4,447	24,878	18,885	103,607	150,006
$s300^{\alpha=2.4}$	2,775	2,680	14,404	15,420	31,008	150,006
$s300^{\alpha=2.6}$	1,958	1,920	9,151	13,792	13,395	150,006
$s300^{\alpha=2.8}$	1,350	1,312	6,244	12,849	17,499	150,006
WWW	5,245	3,060	29,225	28,445	101,840	162,870
ENRON	2,609	2,577	15,835	9,735	11,056	18,352
INTERNET	1,426	1,156	8,181	4,700	17,925	11,487