

$bms2$	800	500	400	200	100	50	30	20	10
BEGK	-	-	-	-	-	-	-	-	-
DL	0.87	3.9	5.4	94	-	-	-	-	-
BMR	4.7	18	20	110	380	1000	-	-	-
HBC	0.066	0.2	0.31	1.1	3.5	8.8	23	37	87
KS	fail	fail	fail	fail	fail	fail	fail	fail	fail
RS	0.039	0.12	0.15	0.87	9.2	71	340	800	-
DFS	0.048	0.089	0.15	1.1	13	92	400	950	-
cRS	0.004	0.009	0.015	0.056	0.25	1	4	10	47
cDFS	0.003	0.007	0.012	0.053	0.25	1.1	4.4	12	62
$ \mathcal{F} $	62	152	237	823	2591	6946	17315	30405	74262
$ F ^*$	3338.68	3261.89	3338.18	3337.39	3336.36	3335.91	3335.23	3334.97	3334.19
$ dual(\mathcal{F}) $	4616	16991	15993	89448	438867	1289303	2297560	3064937	4582209
$ S ^*$	1.29	1.88	1.82	1.99	2.01	2.02	2.04	2.07	2.15