0.5	1087.724333	1105.570333	1143.608667	1112.182000	1355.650667	1390.608000	
0.75	1104.609667	1077.217000	1108.120667	1110.708000	1098.087333	1355.060000	
1.0	1096.104667	1104.893333	1074.717333	1117.140667	1116.226000	1099.046333	1363.879333
1.25	1084.175000	1087.220333	1106.385333	1098.727000	1086.712333	1091.655000	
E_FACTOR 1.5	1095.199667	1084.293667	1092.229000	1110.105333	1085.696333	1081.263333	
SIZE 1.75	1122.881333	1084.369000	1108.899000	1085.974667	1116.232667	1096.462333	
CACHE_ 2.0	1089.665333	1101.210667	1087.079333	1100.663000	1083.132000	1100.573667	
3.0	1096.997000	1078.755333	1094.299333	1103.267333	1102.028333	1075.350667	
4.0	1084.732333	1089.471667	1092.387000	1084.926667	1092.940000	1088.311000	
0.9	1085.079333	1103.538667	1088.263000	1078.603667	1101.328000	1100.076000	
8.0	1084.256333	1099.625333	1073.934333	1106.811333	1076.554333	1096.476000	
0.025 0.05 0.1 0.15 0.2 0.3 1.0 SEMI_ADAPTION_FACTOR							

- 1350

- 1300

- 1250

– 1200

– 1150

– 1100