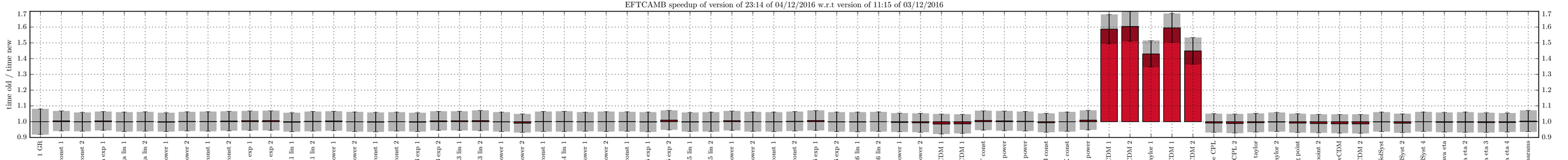
EFTCAMB speedup of version of 23:14 of 04/12/2016 w.r.t version of 11:15 of 03/12/2016
time old / time new
1.7
1.6
1.5
1.4
1.3
1.2
1.1
1.0
0.9
1 GR
2 PEFT Omega const 1
2 PEFT Omega const 2
2 PEFT Omega exp 1
2 PEFT Omega lin 1
2 PEFT Omega lin 2
2 PEFT Omega power 1
2 PEFT Omega power 2
2 PEFT gamma1 const 1
2 PEFT gamma1 const 2
2 PEFT gamma1 exp 1
2 PEFT gamma1 exp 2
2 PEFT gamma1 lin 1
2 PEFT gamma1 lin 2
2 PEFT gamma1 power 1
2 PEFT gamma1 power 2
2 PEFT gamma3 const 1
2 PEFT gamma3 const 2
2 PEFT gamma3 exp 1
2 PEFT gamma3 exp 2
2 PEFT gamma3 lin 1
2 PEFT gamma3 lin 2
2 PEFT gamma3 power 1
2 PEFT gamma3 power 2
2 PEFT gamma4 const 1
2 PEFT gamma4 lin 1
2 PEFT gamma4 power 1
2 PEFT gamma4 power 2
2 PEFT gamma5 const 1
2 PEFT gamma5 exp 1
2 PEFT gamma5 exp 2
2 PEFT gamma5 lin 1
2 PEFT gamma5 lin 2
2 PEFT gamma5 power 1
2 PEFT gamma5 power 2
2 PEFT gamma6 const 1
2 PEFT gamma6 const 2
2 PEFT gamma6 exp 1
2 PEFT gamma6 exp 2
2 PEFT gamma6 lin 1
2 PEFT gamma6 lin 2
2 PEFT gamma6 power 1
2 PEFT gamma6 power 2
2 PEFT wDE LCDM 1
2 PEFT wDE wCDM 1
3 RPH BT const
3 RPH BT power
3 RPH KT power
3 RPH MB const
3 RPH MK const
3 RPH MK power
4 Des F R LCDM 1
4 Des F R LCDM 2
4 Des F R taylor 1
4 Des F R wCDM 1
4 Des F R wCDM 2
4 Des mc5e CPL
4 Des mc5e CPL 2
4 Des mc5e taylor
4 Des mc5e taylor 2
4 Des mc5e turning point
4 Des mc5e turning point 2
4 Des mc6e wCDM
4 Des mc6e wCDM 2
5 Horava SolSyst
5 Horava SolSyst 2
5 Horava SolSyst 4
5 Horava eta
5 Horava eta 2
5 Horava eta 3
5 Horava eta 4
base params