



unknown

```
52 sol_taoP: 14.0 sol_deltaP: 15.0 sol_deltaP - sol_taoP: 1.0 cl_i: 1318220.0 sol_c_i: 1318220.0 sol_gp_i: 0.0 total work: 1318220.0 wasted work
: 0.0
53 i: 24.0 l_i: 6.0 p_i: 0.0 al_i: 11.0 sol_a_i: 11.0 sol_g_i: 0.0 d_i: 29.0 sol_taoi: 11.0 sol_deltai: 17.0 sol_deltai - sol_taoi: 6.0
sol_taoP: 11.0 sol_deltaP: 13.0 sol_deltaP - sol_taoP: 2.0 cl_i: 1581864.0 sol_c_i: 1581864.0 sol_gp_i: 0.0 total work: 1581864.0 wasted work
: 0.0
54 i: 25.0 l_i: 6.0 p_i: 12.0 al_i: 28.0 sol_a_i: 28.0 sol_g_i: 0.0 d_i: 62.0 sol_taoi: 28.0 sol_deltai: 34.0 sol_deltai - sol_taoi: 6.0
sol_taoP: 28.0 sol_deltaP: 29.0 sol_deltaP - sol_taoP: 1.0 cl_i: 1581864.0 sol_c_i: 1581864.0 sol_gp_i: 0.0 total work: 1845508.0 wasted work
: 1.0
55 i: 26.0 l_i: 4.0 p_i: 5.0 al_i: 51.0 sol_a_i: 51.0 sol_g_i: 0.0 d_i: 80.0 sol_taoi: 51.0 sol_deltai: 60.0 sol_deltai - sol_taoi: 9.0
sol_taoP: 51.0 sol_deltaP: 54.0 sol_deltaP - sol_taoP: 3.0 cl_i: 2372796.0 sol_c_i: 2372796.0 sol_gp_i: 0.0 total work: 2372796.0 wasted work
: 0.0
56 i: 27.0 l_i: 5.0 p_i: 18.0 al_i: 27.0 sol_a_i: 27.0 sol_g_i: 0.0 d_i: 46.0 sol_taoi: 27.0 sol_deltai: 32.0 sol_deltai - sol_taoi: 5.0
sol_taoP: 27.0 sol_deltaP: 28.0 sol_deltaP - sol_taoP: 1.0 cl_i: 1318220.0 sol_c_i: 1318220.0 sol_gp_i: 0.0 total work: 1318220.0 wasted work
: 0.0
57 i: 28.0 l_i: 6.0 p_i: 12.0 al_i: 21.0 sol_a_i: 21.0 sol_g_i: 0.0 d_i: 45.0 sol_taoi: 21.0 sol_deltai: 27.0 sol_deltai - sol_taoi: 6.0
sol_taoP: 21.0 sol_deltaP: 23.0 sol_deltaP - sol_taoP: 2.0 cl_i: 1581864.0 sol_c_i: 1581864.0 sol_gp_i: 0.0 total work: 1581864.0 wasted work
: 0.0
58 i: 29.0 l_i: 4.0 p_i: 25.0 al_i: 29.0 sol_a_i: 29.0 sol_g_i: 0.0 d_i: 55.0 sol_taoi: 31.0 sol_deltai: 36.0 sol_deltai - sol_taoi: 5.0
sol_taoP: 31.0 sol_deltaP: 32.0 sol_deltaP - sol_taoP: 1.0 cl_i: 1318220.0 sol_c_i: 1318220.0 sol_gp_i: 0.0 total work: 1318220.0 wasted work
: 0.0
59 Time: 399.000000
60
61
62
63
```