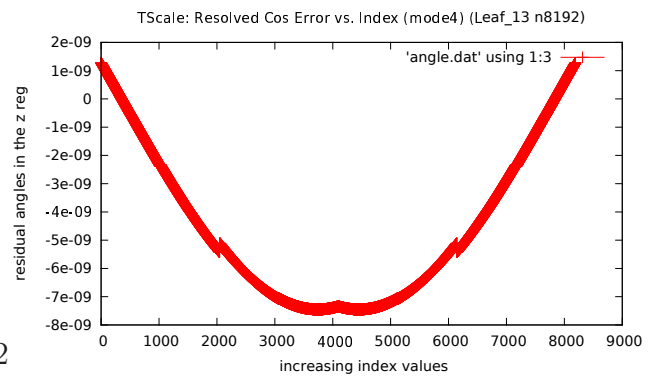
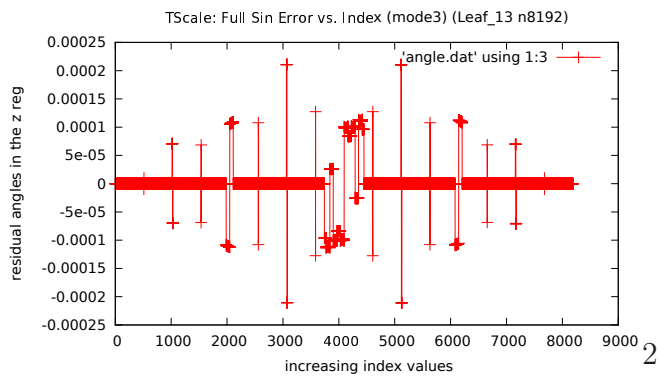
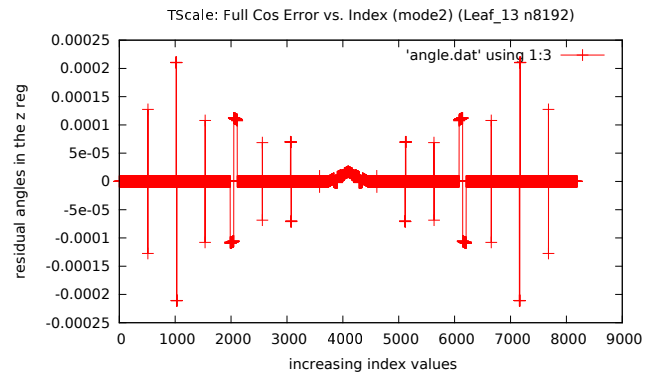
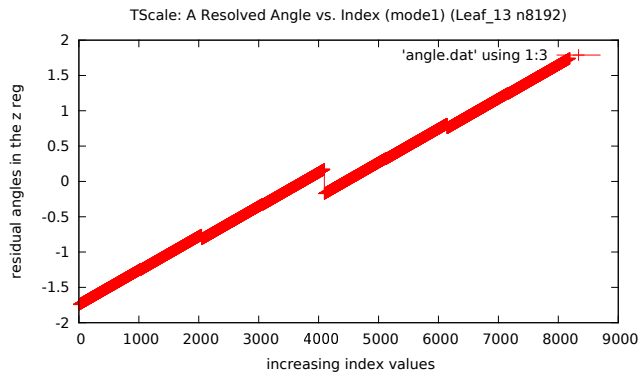
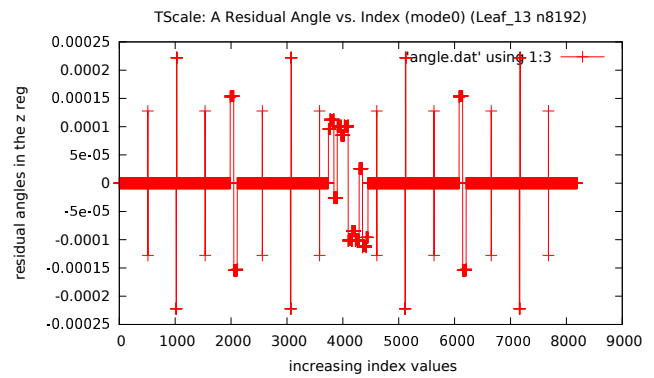
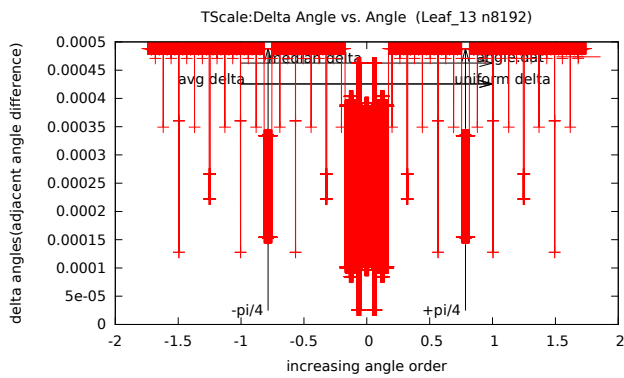
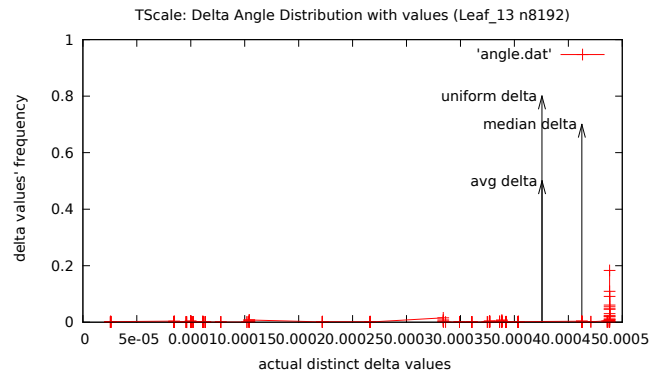
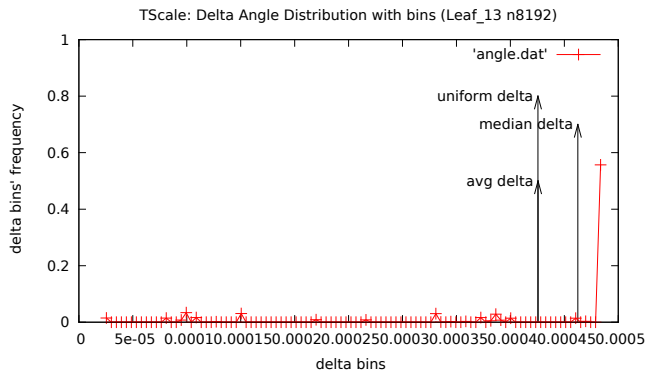
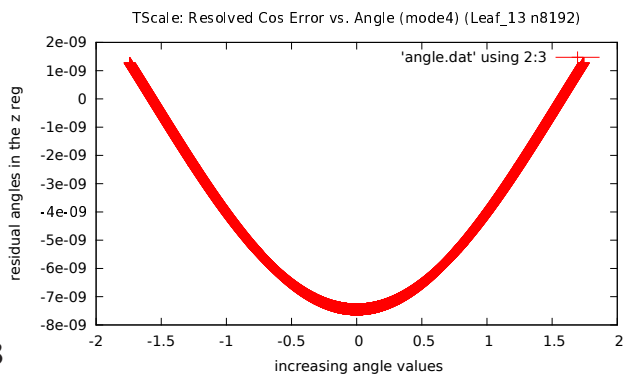
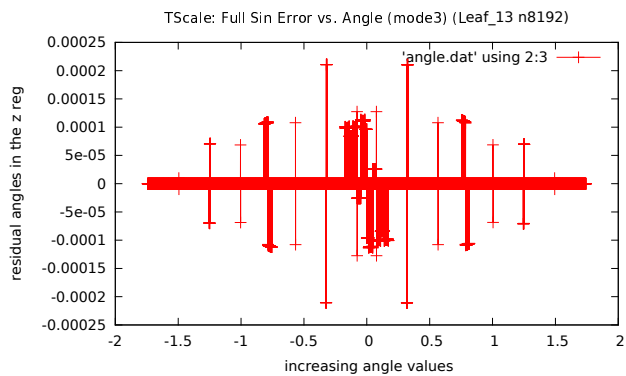
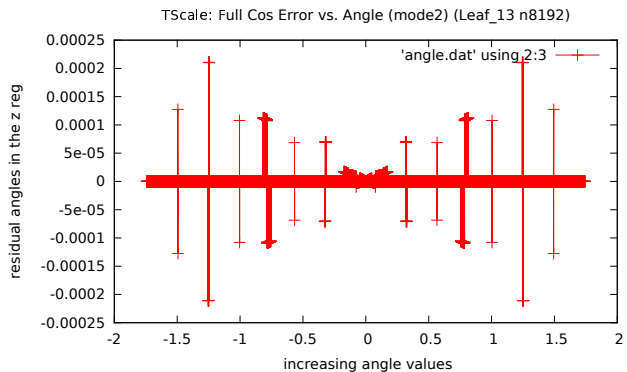
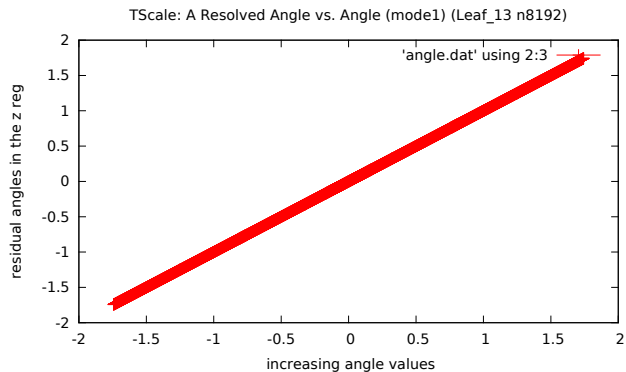
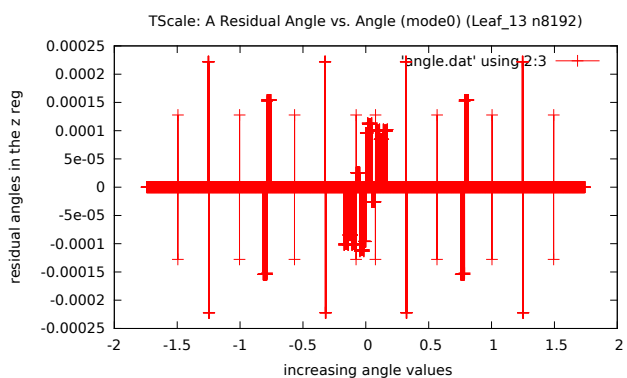
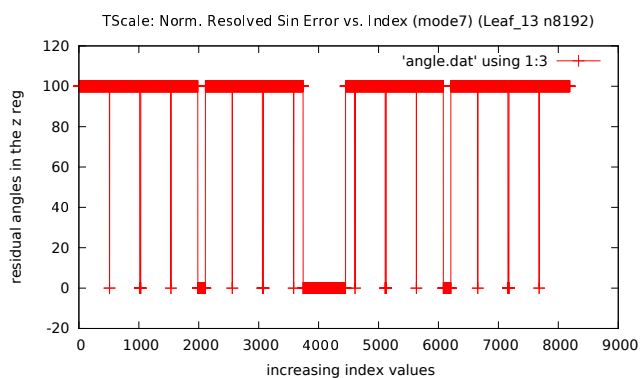
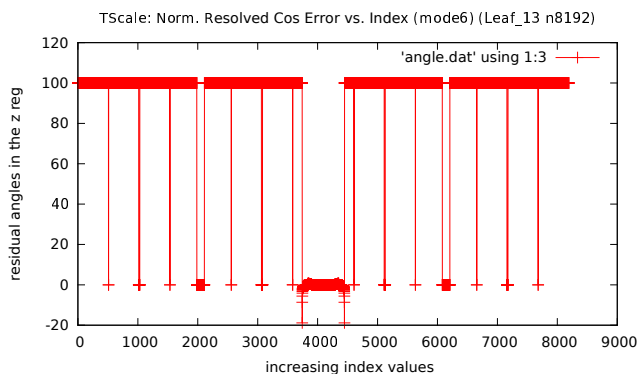
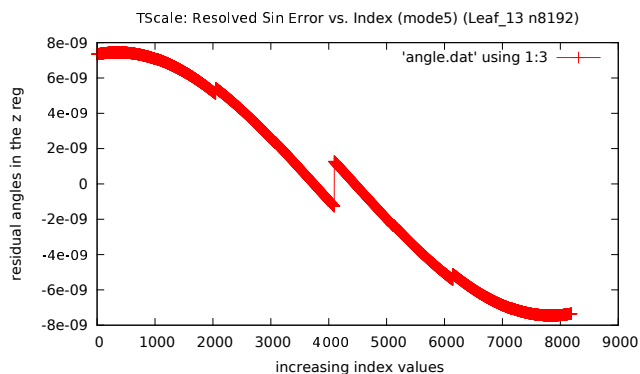
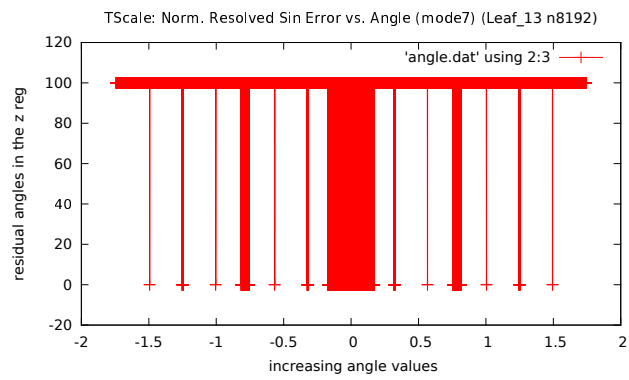
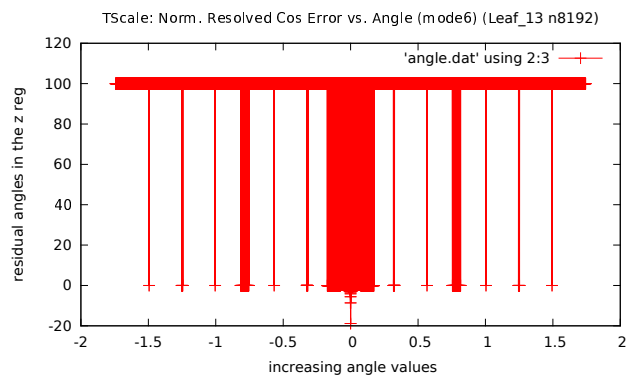
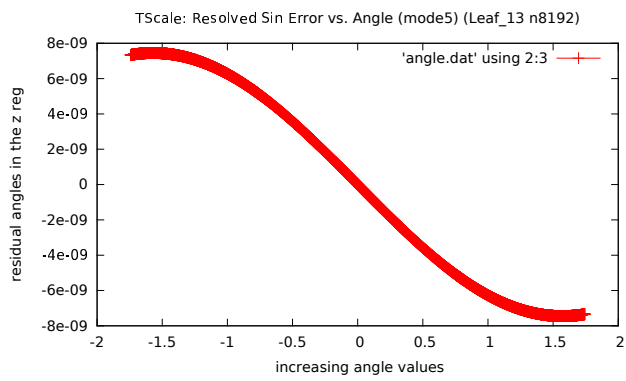


TScale Figures
February 24, 2014

egt2.Leaf_13.delta_dist_bin.n8192.eps
egt2.Leaf_13.delta_dist_val.n8192.eps
egt2.Leaf_13.delta_vs_angle.n8192.eps
egt3.Leaf_13.res0_vs_index.n8192.eps
egt3.Leaf_13.res1_vs_index.n8192.eps
egt3.Leaf_13.res2_vs_index.n8192.eps
egt3.Leaf_13.res3_vs_index.n8192.eps
egt3.Leaf_13.res4_vs_index.n8192.eps
egt3.Leaf_13.res5_vs_index.n8192.eps
egt3.Leaf_13.res6_vs_index.n8192.eps
egt3.Leaf_13.res7_vs_index.n8192.eps
egt3.Leaf_13.res0_vs_angle.n8192.eps
egt3.Leaf_13.res1_vs_angle.n8192.eps
egt3.Leaf_13.res2_vs_angle.n8192.eps
egt3.Leaf_13.res3_vs_angle.n8192.eps
egt3.Leaf_13.res4_vs_angle.n8192.eps
egt3.Leaf_13.res5_vs_angle.n8192.eps
egt3.Leaf_13.res6_vs_angle.n8192.eps
egt3.Leaf_13.res7_vs_angle.n8192.eps

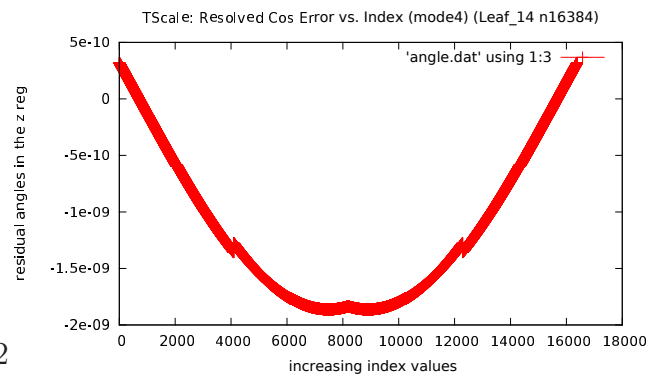
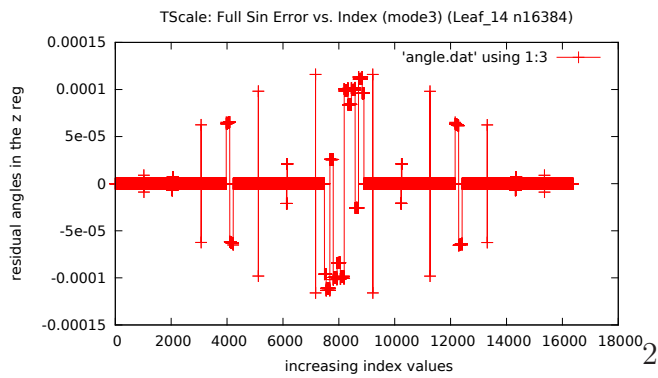
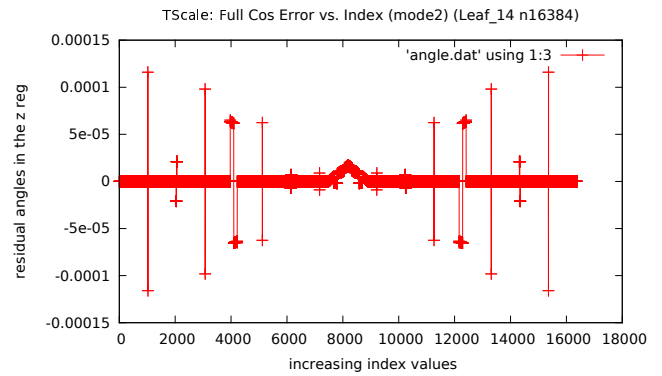
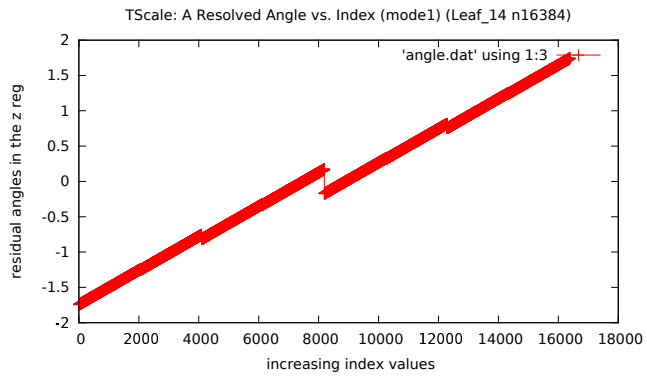
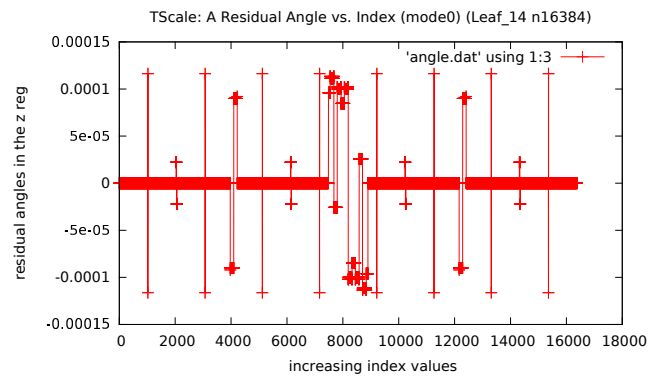
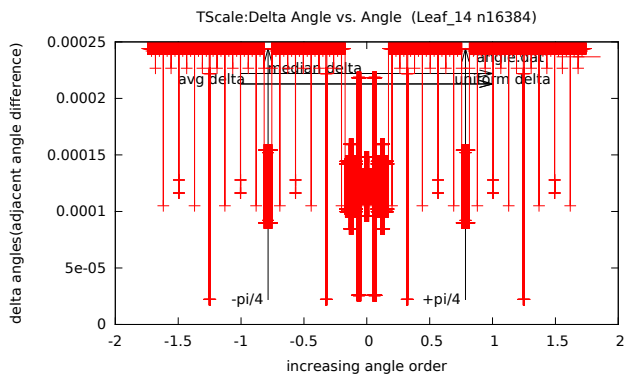
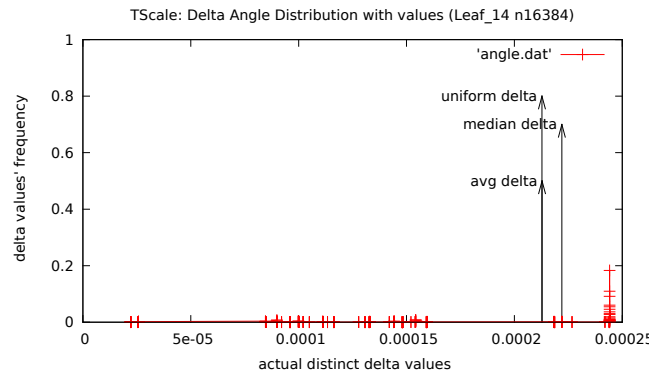
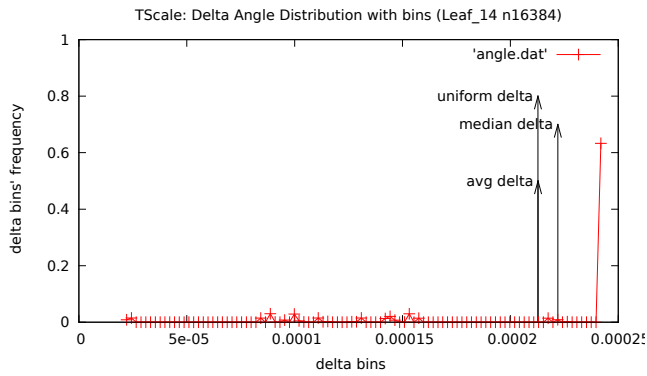


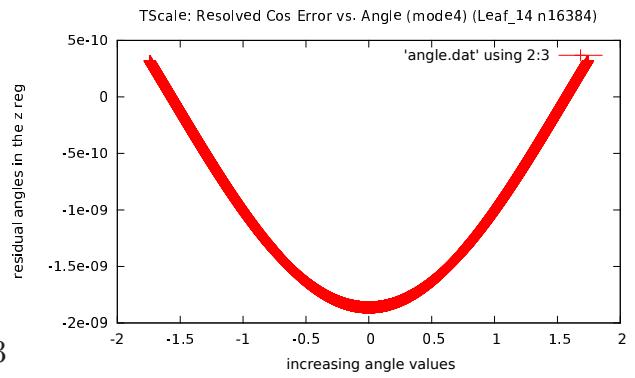
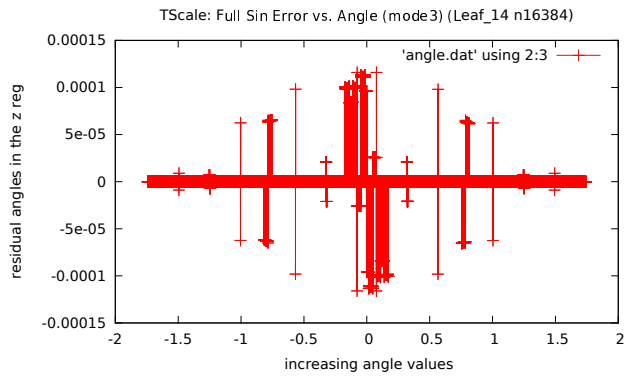
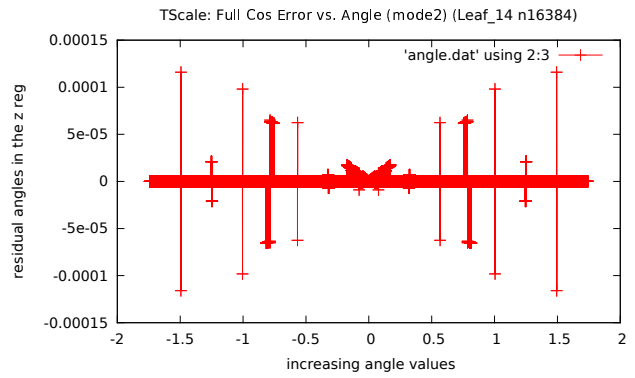
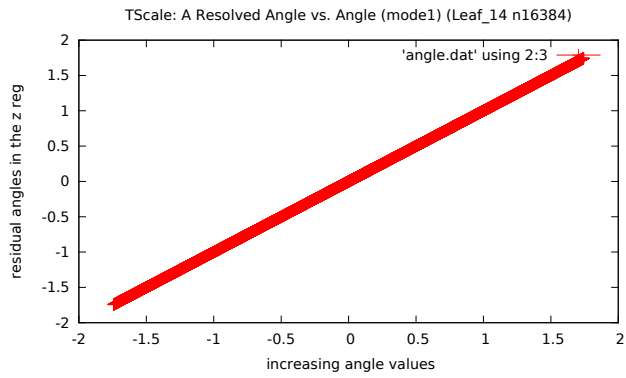
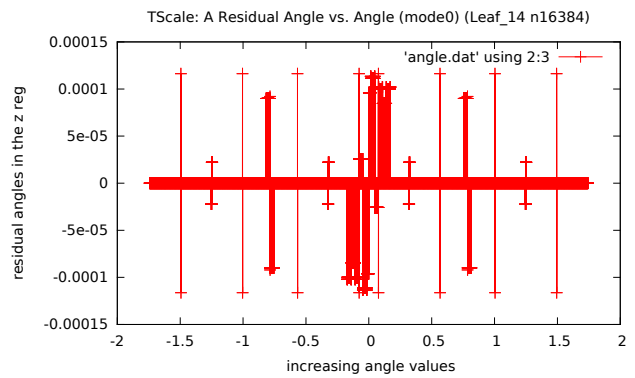
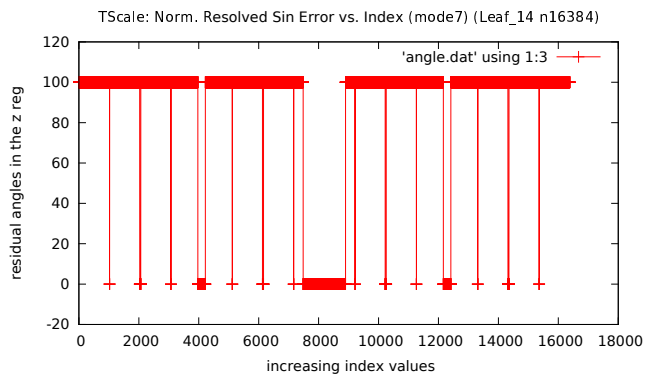
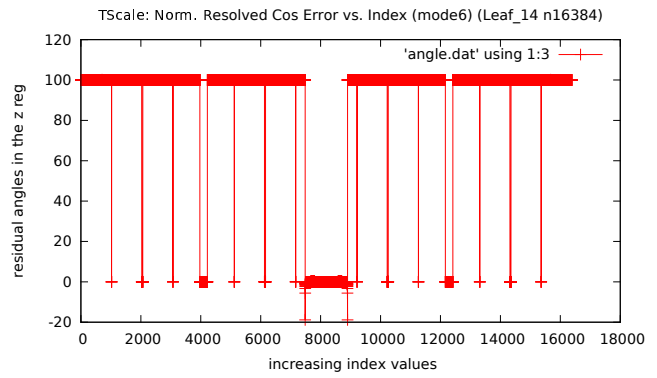
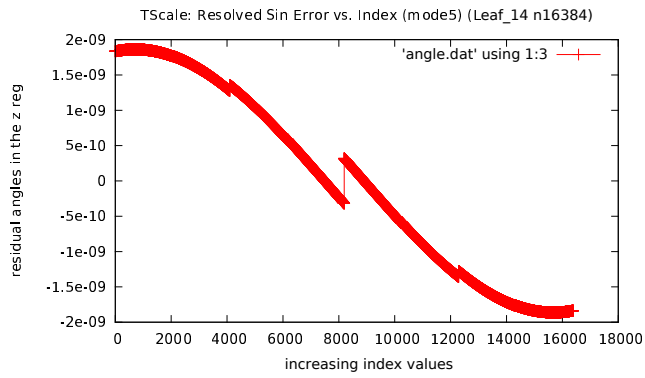


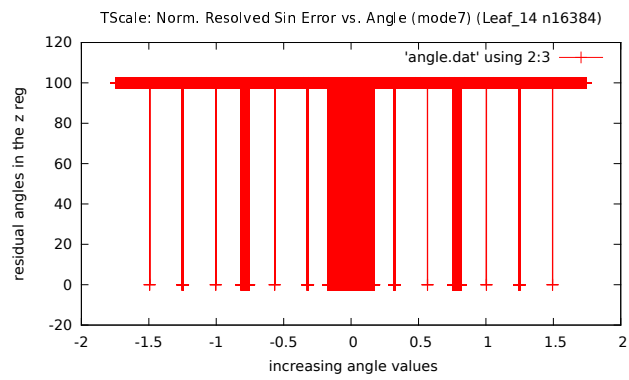
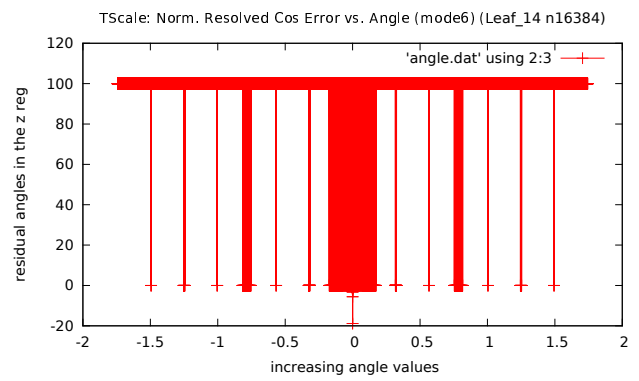
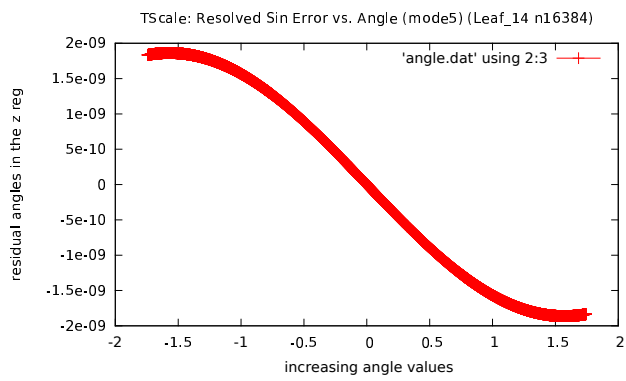


TScale Figures
February 24, 2014

egt2.Leaf_14.delta_dist_bin.n16384.eps
egt2.Leaf_14.delta_dist_val.n16384.eps
egt2.Leaf_14.delta_vs_angle.n16384.eps
egt3.Leaf_14.res0_vs_index.n16384.eps
egt3.Leaf_14.res1_vs_index.n16384.eps
egt3.Leaf_14.res2_vs_index.n16384.eps
egt3.Leaf_14.res3_vs_index.n16384.eps
egt3.Leaf_14.res4_vs_index.n16384.eps
egt3.Leaf_14.res5_vs_index.n16384.eps
egt3.Leaf_14.res6_vs_index.n16384.eps
egt3.Leaf_14.res7_vs_index.n16384.eps
egt3.Leaf_14.res0_vs_angle.n16384.eps
egt3.Leaf_14.res1_vs_angle.n16384.eps
egt3.Leaf_14.res2_vs_angle.n16384.eps
egt3.Leaf_14.res3_vs_angle.n16384.eps
egt3.Leaf_14.res4_vs_angle.n16384.eps
egt3.Leaf_14.res5_vs_angle.n16384.eps
egt3.Leaf_14.res6_vs_angle.n16384.eps
egt3.Leaf_14.res7_vs_angle.n16384.eps

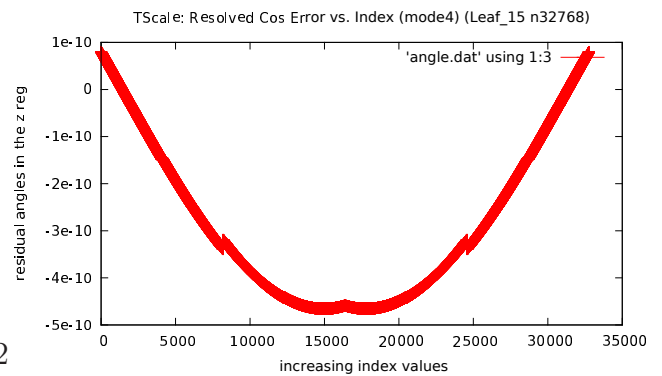
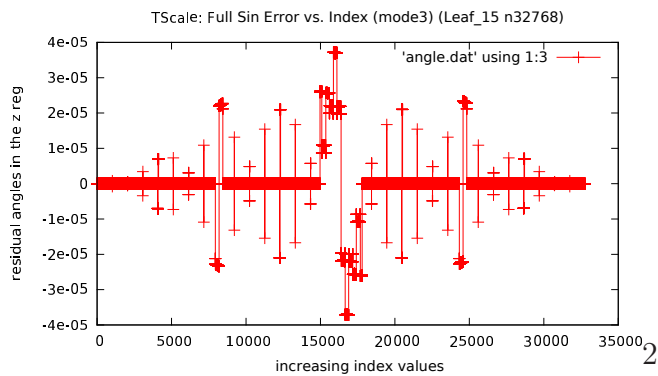
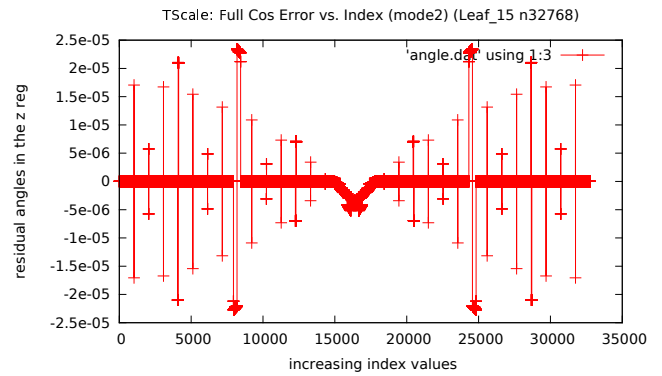
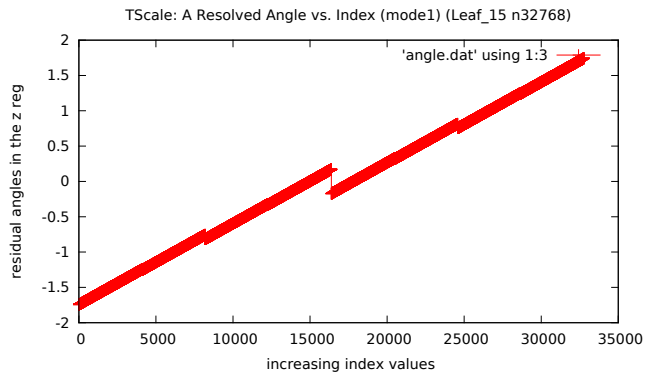
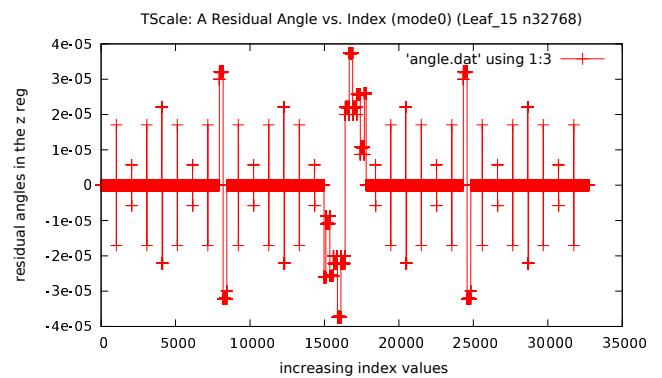
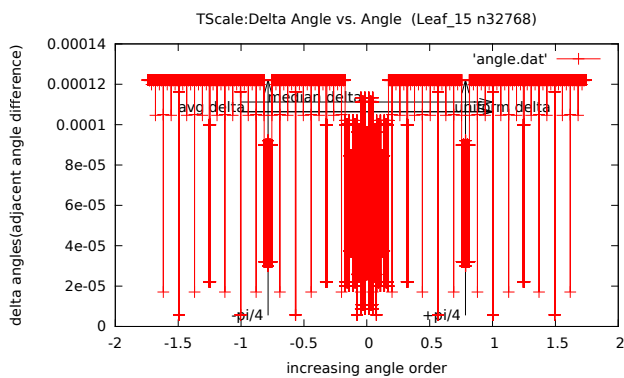
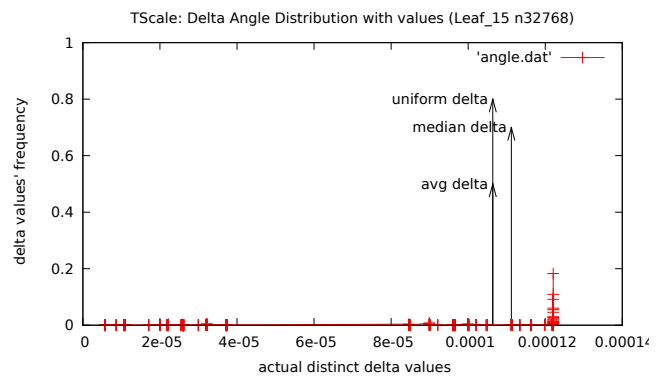
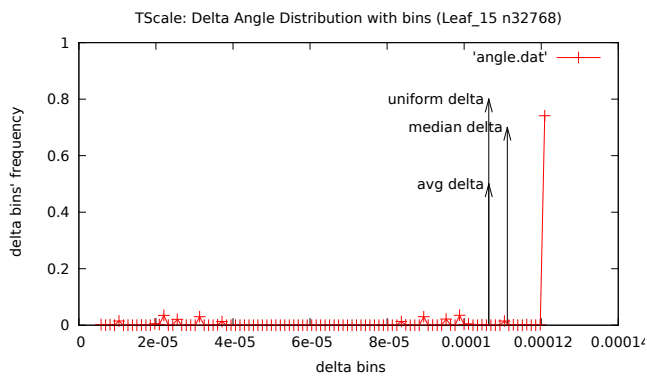


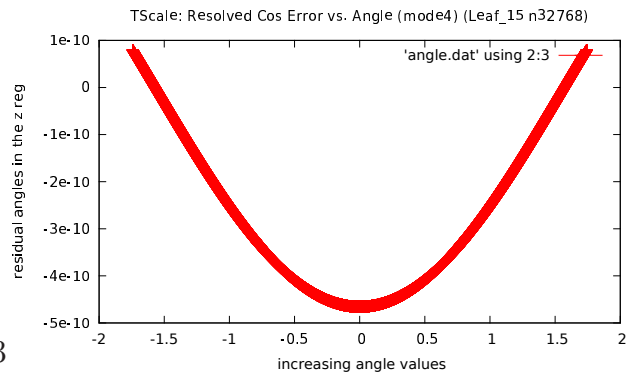
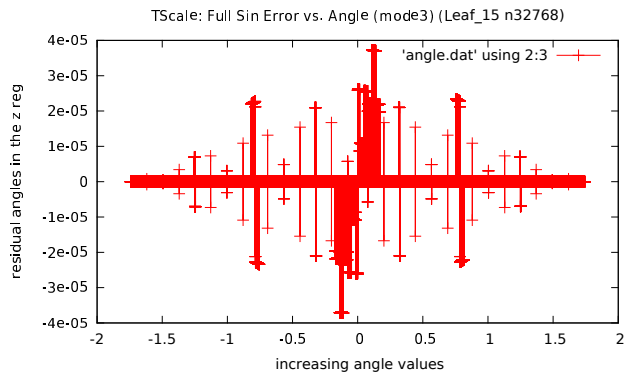
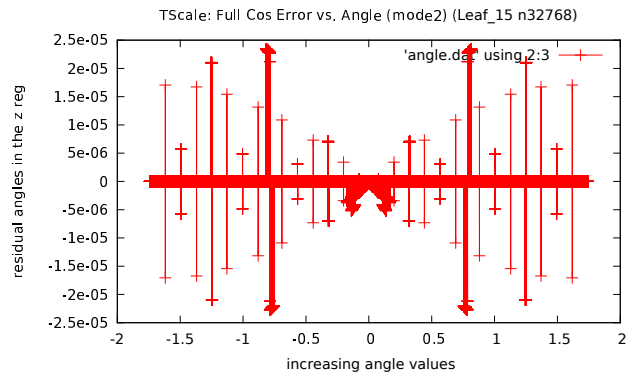
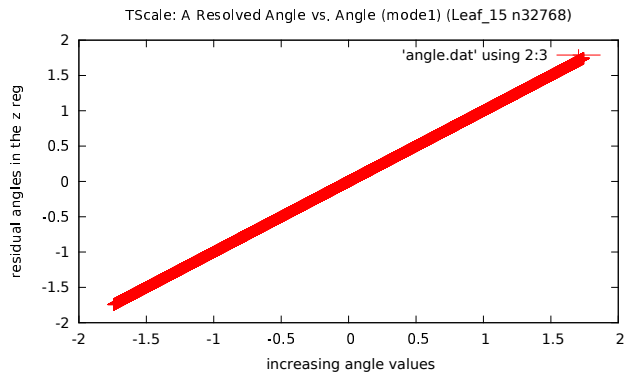
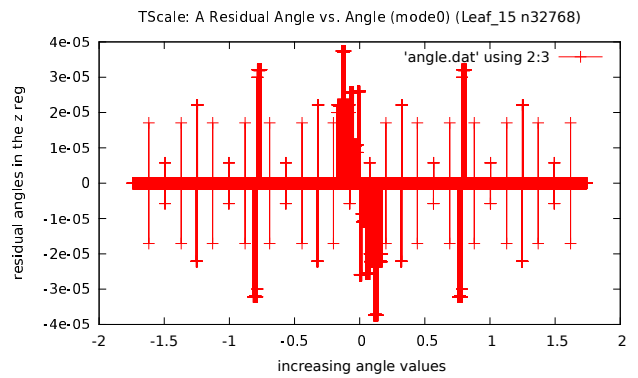
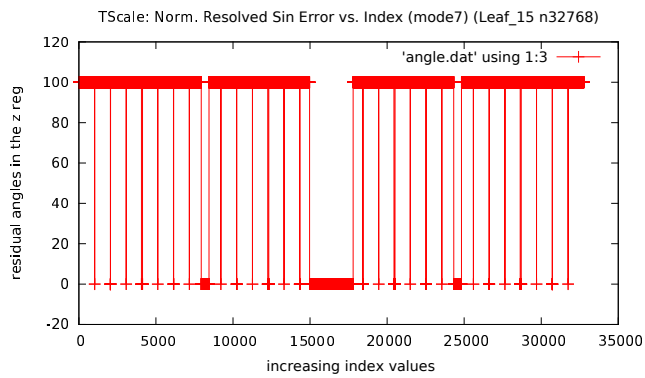
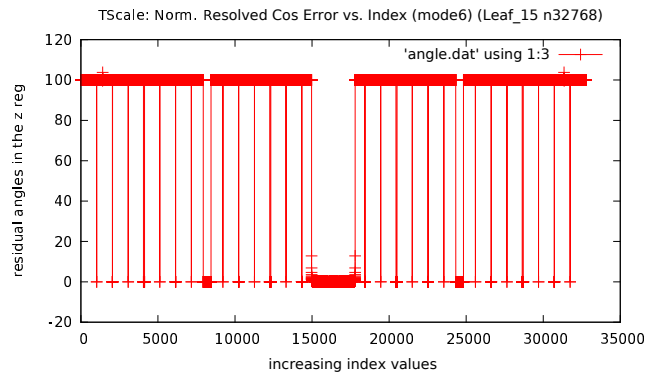
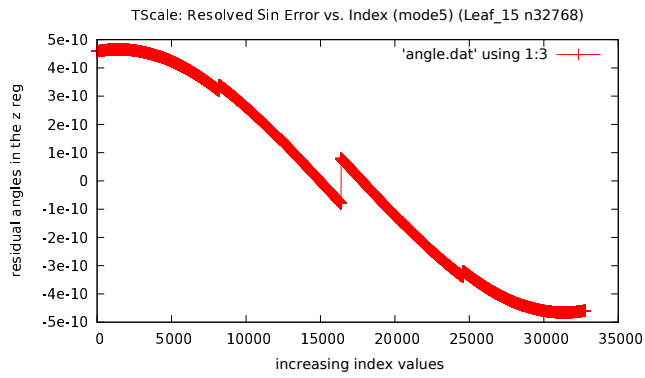


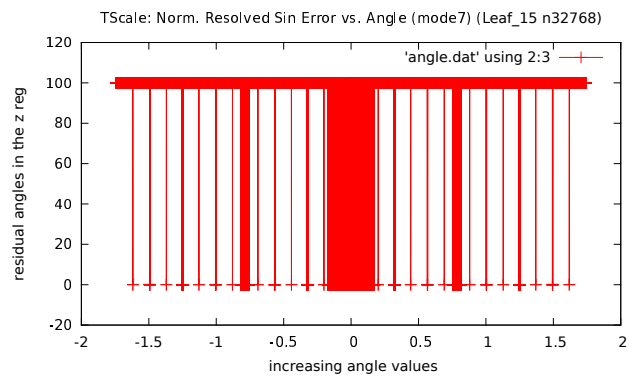
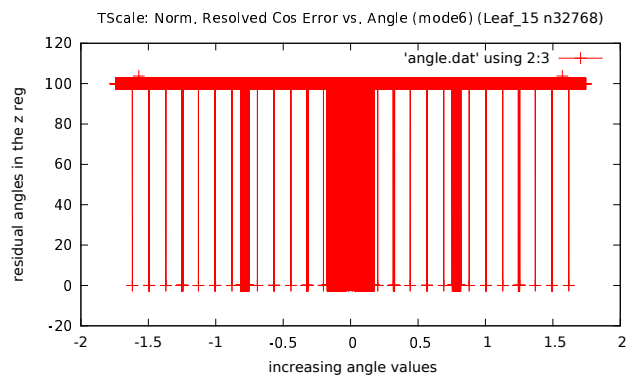
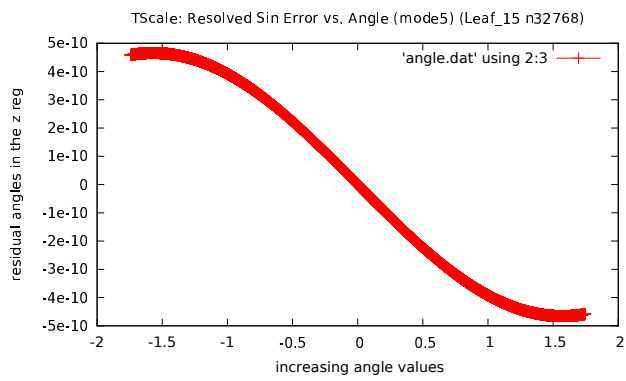


TScale Figures
February 24, 2014

egt2.Leaf_15.delta_dist_bin.n32768.eps
egt2.Leaf_15.delta_dist_val.n32768.eps
egt2.Leaf_15.delta_vs_angle.n32768.eps
egt3.Leaf_15.res0_vs_index.n32768.eps
egt3.Leaf_15.res1_vs_index.n32768.eps
egt3.Leaf_15.res2_vs_index.n32768.eps
egt3.Leaf_15.res3_vs_index.n32768.eps
egt3.Leaf_15.res4_vs_index.n32768.eps
egt3.Leaf_15.res5_vs_index.n32768.eps
egt3.Leaf_15.res6_vs_index.n32768.eps
egt3.Leaf_15.res7_vs_index.n32768.eps
egt3.Leaf_15.res0_vs_angle.n32768.eps
egt3.Leaf_15.res1_vs_angle.n32768.eps
egt3.Leaf_15.res2_vs_angle.n32768.eps
egt3.Leaf_15.res3_vs_angle.n32768.eps
egt3.Leaf_15.res4_vs_angle.n32768.eps
egt3.Leaf_15.res5_vs_angle.n32768.eps
egt3.Leaf_15.res6_vs_angle.n32768.eps
egt3.Leaf_15.res7_vs_angle.n32768.eps

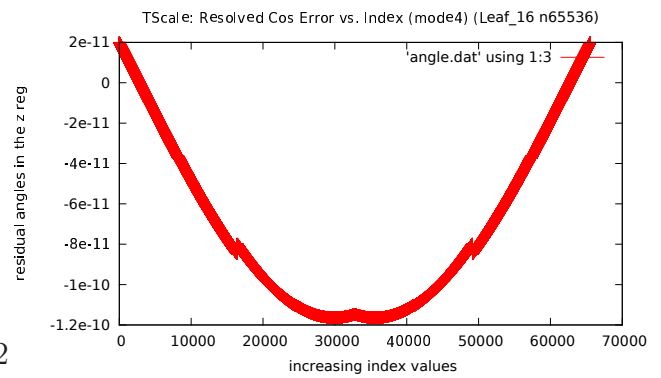
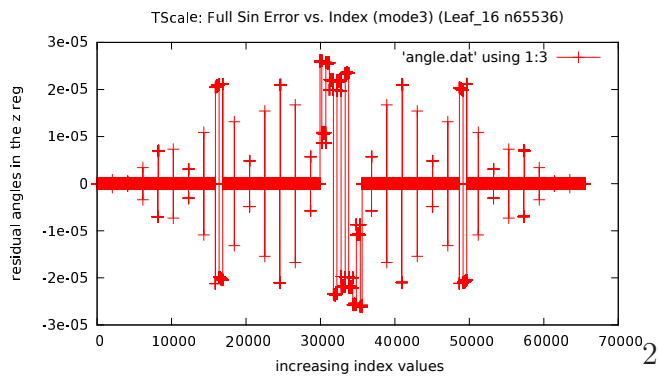
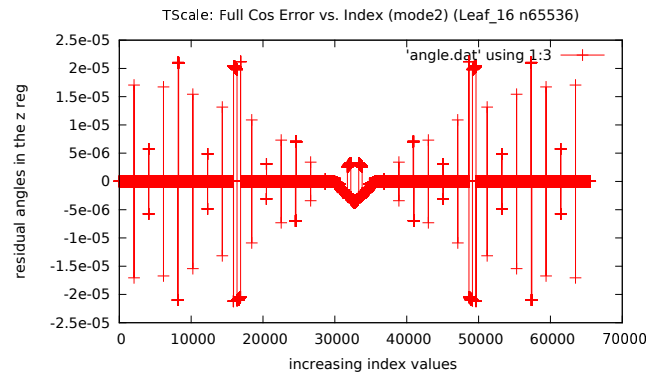
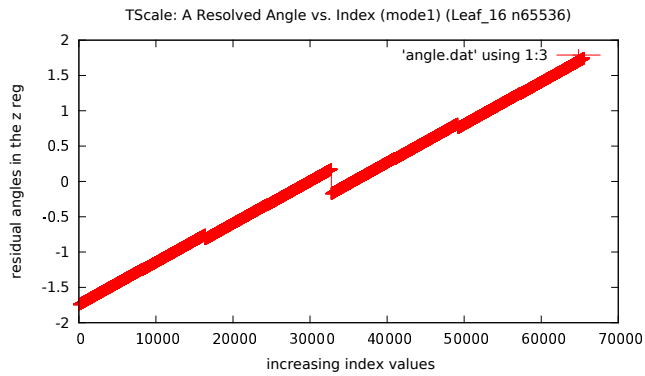
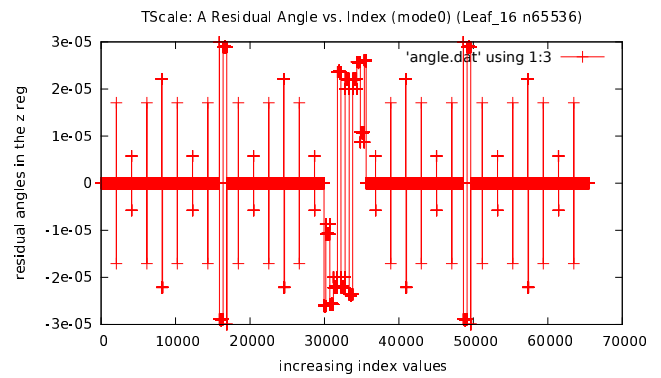
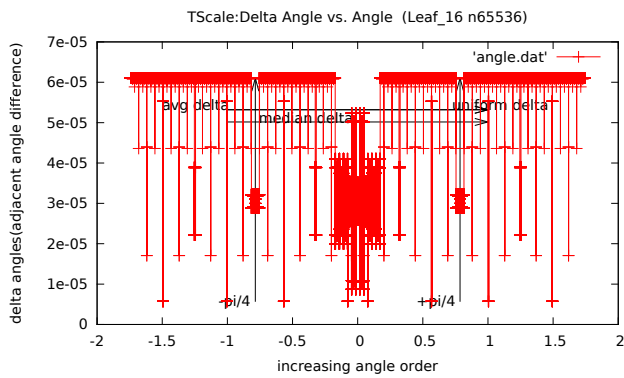
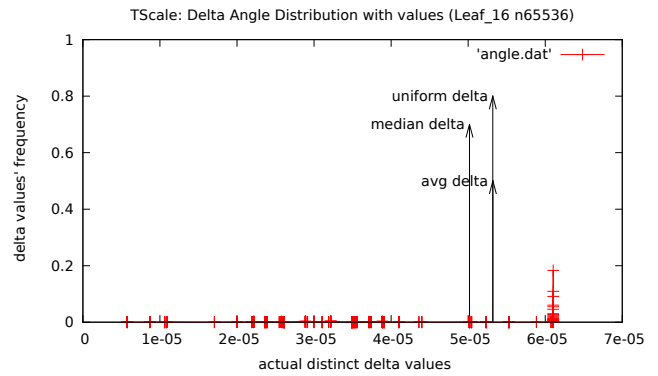
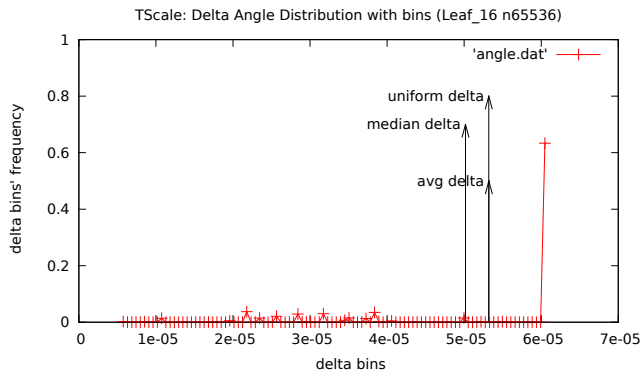


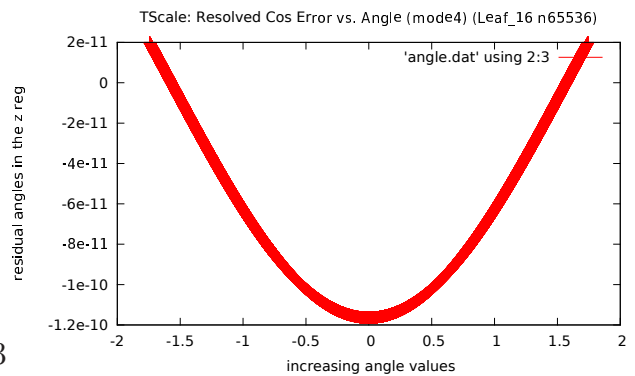
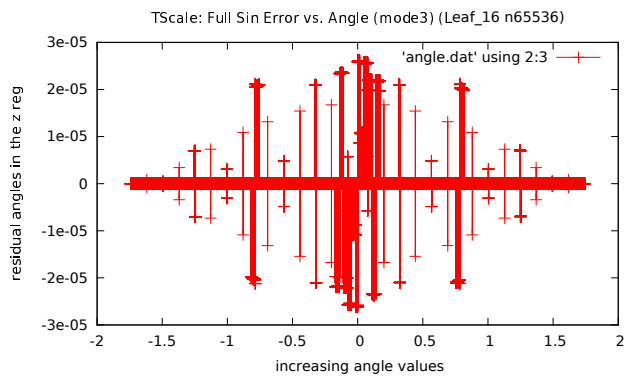
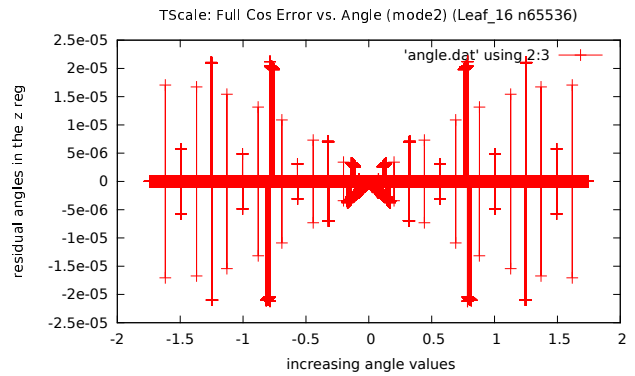
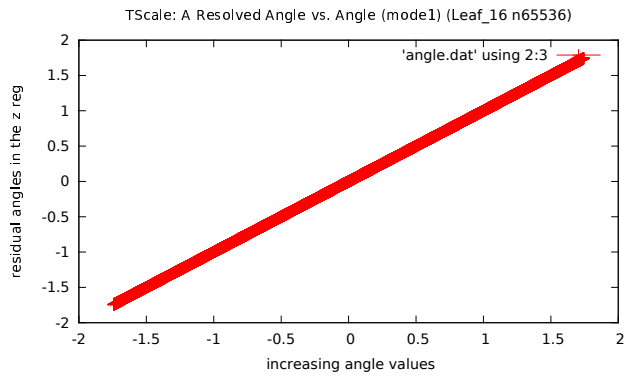
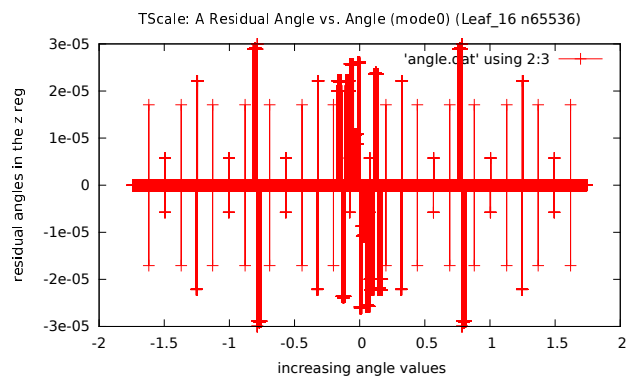
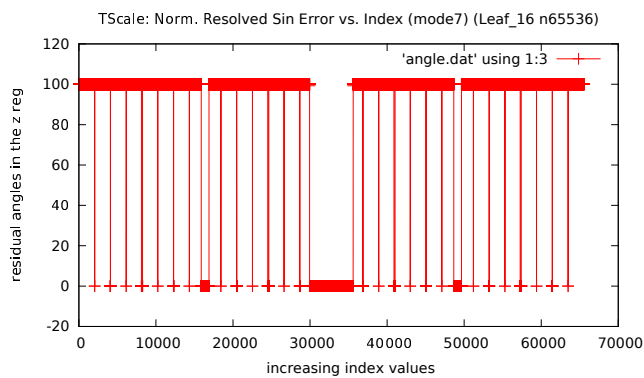
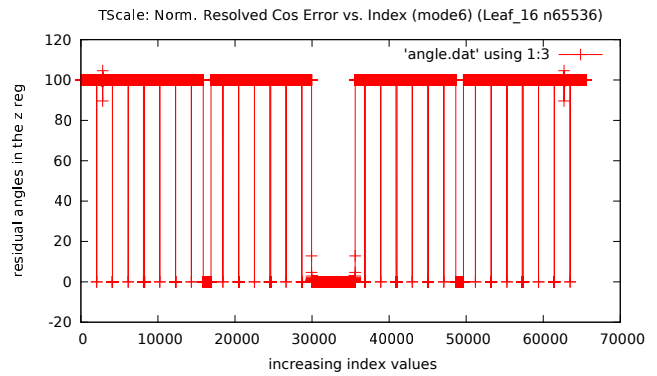
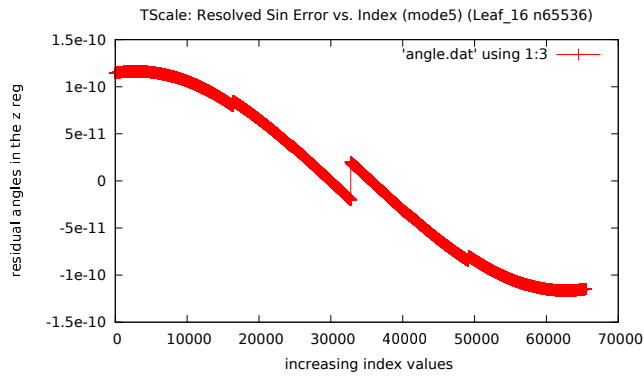


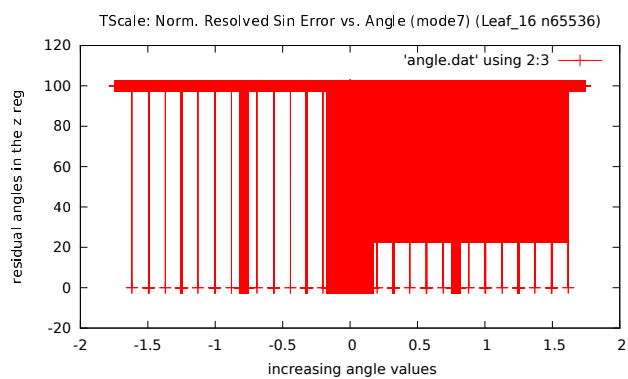
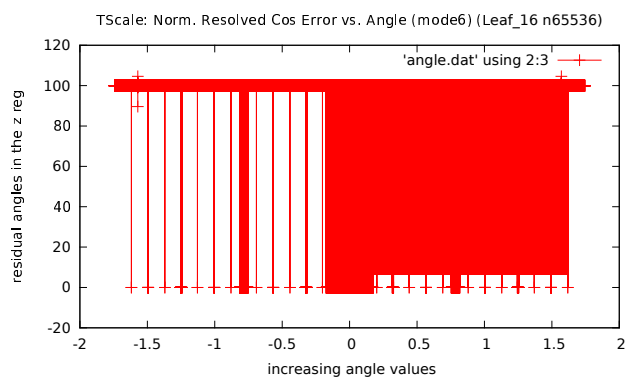
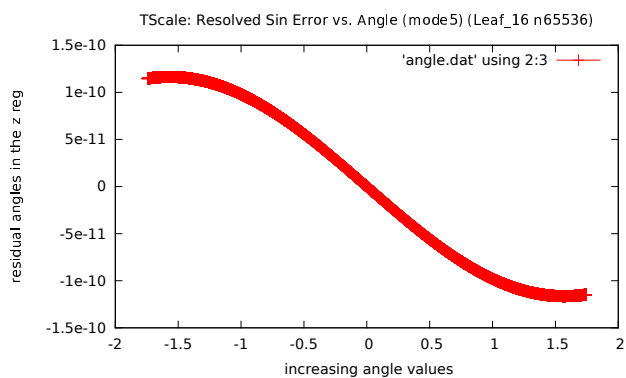


TScale Figures
February 24, 2014

egt2.Leaf_16.delta_dist_bin.n65536.eps
egt2.Leaf_16.delta_dist_val.n65536.eps
egt2.Leaf_16.delta_vs_angle.n65536.eps
egt3.Leaf_16.res0_vs_index.n65536.eps
egt3.Leaf_16.res1_vs_index.n65536.eps
egt3.Leaf_16.res2_vs_index.n65536.eps
egt3.Leaf_16.res3_vs_index.n65536.eps
egt3.Leaf_16.res4_vs_index.n65536.eps
egt3.Leaf_16.res5_vs_index.n65536.eps
egt3.Leaf_16.res6_vs_index.n65536.eps
egt3.Leaf_16.res7_vs_index.n65536.eps
egt3.Leaf_16.res0_vs_angle.n65536.eps
egt3.Leaf_16.res1_vs_angle.n65536.eps
egt3.Leaf_16.res2_vs_angle.n65536.eps
egt3.Leaf_16.res3_vs_angle.n65536.eps
egt3.Leaf_16.res4_vs_angle.n65536.eps
egt3.Leaf_16.res5_vs_angle.n65536.eps
egt3.Leaf_16.res6_vs_angle.n65536.eps
egt3.Leaf_16.res7_vs_angle.n65536.eps







TScale Figures
February 24, 2014

egt2.Leaf_17.delta_dist_bin.n131072.eps
egt2.Leaf_17.delta_dist_val.n131072.eps
egt2.Leaf_17.delta_vs_angle.n131072.eps
egt3.Leaf_17.res0_vs_index.n131072.eps
egt3.Leaf_17.res1_vs_index.n131072.eps
egt3.Leaf_17.res2_vs_index.n131072.eps
egt3.Leaf_17.res3_vs_index.n131072.eps
egt3.Leaf_17.res4_vs_index.n131072.eps
egt3.Leaf_17.res5_vs_index.n131072.eps
egt3.Leaf_17.res6_vs_index.n131072.eps
egt3.Leaf_17.res7_vs_index.n131072.eps
egt3.Leaf_17.res0_vs_angle.n131072.eps
egt3.Leaf_17.res1_vs_angle.n131072.eps
egt3.Leaf_17.res2_vs_angle.n131072.eps
egt3.Leaf_17.res3_vs_angle.n131072.eps
egt3.Leaf_17.res4_vs_angle.n131072.eps
egt3.Leaf_17.res5_vs_angle.n131072.eps
egt3.Leaf_17.res6_vs_angle.n131072.eps
egt3.Leaf_17.res7_vs_angle.n131072.eps

