

ECM-018_AbsZ_170214_run3

Points in each fit: _1266_1286_1273

Total trimmed pts = _3829

Parameters are {x0,y0,z0,r0,d0}

239.889 175.224 53.8454 3.99661 7.99322

239.726 261.702 54.1182 4.00212 8.00423

126.326 218.368 53.8624 3.99907 7.99813

	Estimate	Standard Error	Confidence Interval
{ x0	239.889	0.0000975649	{239.888, 239.889}
{ y0	175.224	0.0000932436	{175.223, 175.224}
{ z0	53.8454	0.000313709	{53.8448, 53.846}
{ r0	3.99661	0.000277968	{3.99606, 3.99715}

	Estimate	Standard Error	Confidence Interval
{ x0	239.726	0.00010017	{239.725, 239.726}
{ y0	261.702	0.0000967338	{261.702, 261.703}
{ z0	54.1182	0.000326525	{54.1175, 54.1188}
{ r0	4.00212	0.00028888	{4.00155, 4.00268}

	Estimate	Standard Error	Confidence Interval
{ x0	126.326	0.0000923087	{126.326, 126.326}
{ y0	218.368	0.0000896584	{218.368, 218.368}
{ z0	53.8624	0.000301344	{53.8618, 53.863}
{ r0	3.99907	0.00026666	{3.99854, 3.99959}