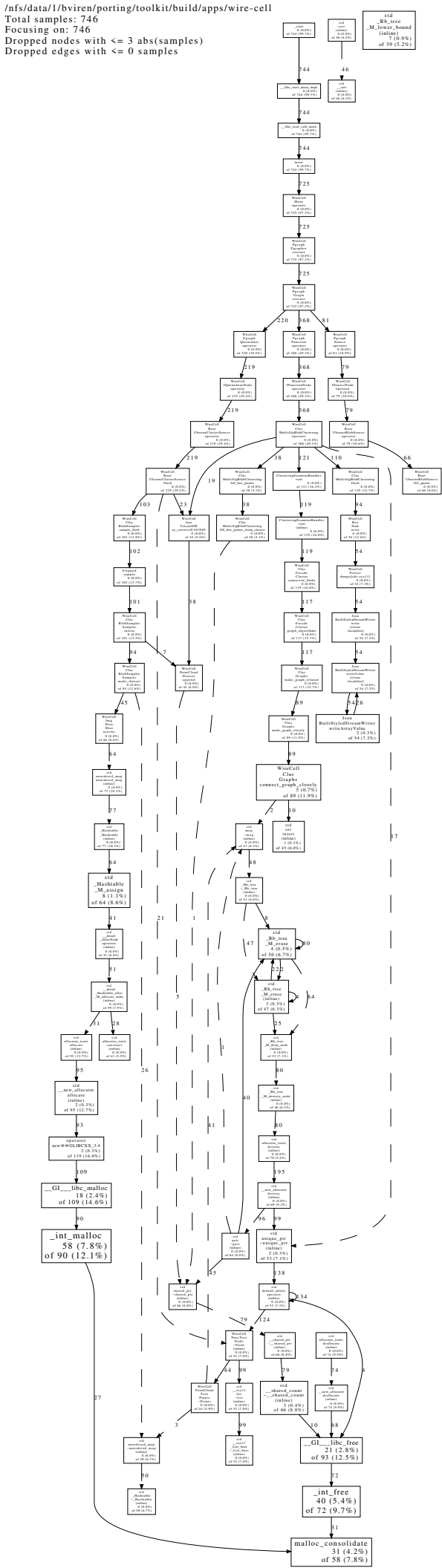

/nfs/data/1/bviren/porting/toolkit/build/apps/wire-cell
Total samples: 746
Focusing on: 746
Dropped nodes with <= 3 abs(samples)
Dropped edges with <= 0 samples
std _Rb_tree _M_lower_bound (inline) 7 (0.9%) of 39 (5.2%)
__libc_start_main_impl 0 (0.0%) of 744 (99.7%)
__libc_start_call_main 0 (0.0%) of 744 (99.7%)
main 0 (0.0%) of 744 (99.7%)
WireCell Pgraph Edge operator() 0 (0.0%) of 725 (97.2%)
WireCell Pgraph Edge operator() 0 (0.0%) of 725 (97.2%)
WireCell Pgraph Node operator() 0 (0.0%) of 725 (97.2%)
WireCell QDuration Node operator() 0 (0.0%) of 220 (29.5%)
WireCell QFunction Node operator() 0 (0.0%) of 368 (49.3%)
WireCell QTransform Node operator() 0 (0.0%) of 81 (10.9%)
WireCell QDuration Node operator() 0 (0.0%) of 219 (29.4%)
WireCell QTransform Node operator() 0 (0.0%) of 368 (49.3%)
WireCell QTransform Node operator() 0 (0.0%) of 79 (10.6%)
WireCell Root UnsourceCluster Source operator() 0 (0.0%) of 219 (29.4%)
WireCell Clus MultiAlgBlobClustering operator() 0 (0.0%) of 368 (49.3%)
WireCell Root UnsourceBlobSource operator() 0 (0.0%) of 79 (10.6%)
WireCell Root UnsourceCluster Source operator() 0 (0.0%) of 219 (29.4%)
WireCell Clus MultiAlgBlobClustering MA_bee_points_flow_clusters 0 (0.0%) of 38 (5.1%)
ClusteringExamineBundles visit 0 (0.0%) of 121 (16.2%)
WireCell Clus MultiAlgBlobClustering MA_bee_points_flow_clusters 0 (0.0%) of 110 (14.7%)
WireCell Root UnsourceBlobSource operator() 0 (0.0%) of 66 (8.8%)
WireCell Clus BlobSampler sampler_clust 0 (0.0%) of 103 (13.8%)
WireCell Root Issue operator() 0 (0.0%) of 23 (3.1%)
ClusteringExamineBundles visit (inline) 0 (0.0%) of 119 (16.0%)
WireCell Root Issue operator() 0 (0.0%) of 94 (12.6%)
Integral sample 0 (0.0%) of 102 (13.7%)
WireCell Clus Facade Cluster connected_blobs 0 (0.0%) of 119 (16.0%)
WireCell Persist dump(const std 0 (0.0%) of 54 (7.2%)
WireCell Clus BlobSampler sampler_wires 0 (0.0%) of 101 (13.5%)
WireCell Clus Facade Cluster graph_algorithm 0 (0.0%) of 117 (15.7%)
Json BuiltStyleStreamWriter writeValue (inline) 0 (0.0%) of 54 (7.2%)
WireCell BlobSampler sampler_connect 0 (0.0%) of 94 (12.6%)
WireCell Root PriorCloud Dataset 0 (0.0%) of 38 (5.1%)
WireCell Clus Graphs make_graph_clusters 0 (0.0%) of 117 (15.7%)
Json BuiltStyleStreamWriter writeValue (inline) 0 (0.0%) of 54 (7.2%)
long Data Slice operator() 0 (0.0%) of 66 (8.8%)
WireCell Clus Graphs make_graph_clusters 0 (0.0%) of 89 (11.9%)
Json BuiltStyleStreamWriter writeArrayValue 2 (0.3%) of 54 (7.2%)
std unordered_map unordered_map (inline) 0 (0.0%) of 77 (10.3%)
WireCell Clus Graphs connect_graph_closely 3 (0.7%) of 89 (11.9%)
std _Hashtable _Hashtable (inline) 0 (0.0%) of 77 (10.3%)
std vector _M_assign 8 (1.1%) of 64 (8.6%)
std _Rb_tree _M_erase (inline) 1 (0.1%) of 45 (6.0%)
std _Rb_tree _M_erase (inline) 0 (0.0%) of 71 (9.5%)
std _Hashtable _M_assign 8 (1.1%) of 64 (8.6%)
std _Rb_tree _M_erase 4 (0.5%) of 50 (6.7%)
std _GLIBCXX_ operator() (inline) 0 (0.0%) of 41 (5.5%)
std _Rb_tree _M_erase (inline) 2 (0.3%) of 47 (6.3%)
std _detail _Hashtable_alloc _M_allocate_node (inline) 0 (0.0%) of 38 (5.1%)
std allocator_traits allocate (inline) 0 (0.0%) of 95 (12.7%)
std allocator_traits allocate (inline) 0 (0.0%) of 41 (5.5%)
std _Rb_tree _M_create_node (inline) 0 (0.0%) of 57 (7.6%)
std __new_allocator allocate (inline) 2 (0.3%) of 95 (12.7%)
std _Rb_tree _M_create_node (inline) 0 (0.0%) of 46 (6.2%)
operator new@@GLIBCXX_3.4 2 (0.3%) of 119 (16.0%)
std allocator_traits allocate (inline) 0 (0.0%) of 114 (15.3%)
__GI___libc_malloc 18 (2.4%) of 109 (14.6%)
std __new_allocator deallocate (inline) 0 (0.0%) of 57 (7.6%)
_int_malloc 58 (7.8%) of 90 (12.1%)
std unique_ptr ~unique_ptr (inline) 0 (0.0%) of 84 (11.3%)
std unique_ptr ~unique_ptr (inline) 2 (0.3%) of 53 (7.1%)
std shared_ptr operator= (inline) 0 (0.0%) of 66 (8.8%)
std default_delete operator() (inline) 0 (0.0%) of 53 (7.1%)
std __shared_ptr operator= (inline) 0 (0.0%) of 66 (8.8%)
std __shared_ptr ~__shared_ptr (inline) 0 (0.0%) of 66 (8.8%)
std allocator_traits deallocate (inline) 0 (0.0%) of 74 (9.9%)
WireCell PointCloud Tree Scope Points 0 (0.0%) of 46 (6.2%)
std __cxx11 list size (inline) 0 (0.0%) of 57 (7.6%)
std __shared_count __shared_count (inline) 3 (0.4%) of 66 (8.8%)
std new_allocator deallocate (inline) 0 (0.0%) of 74 (9.9%)
std unordered_map unordered_map (inline) 0 (0.0%) of 46 (6.2%)
std __cxx11 _List_base _M_clear (inline) 0 (0.0%) of 57 (7.6%)
__GI___libc_free 21 (2.8%) of 93 (12.5%)
std _Hashtable ~_Hashtable (inline) 0 (0.0%) of 50 (6.7%)
_int_free 40 (5.4%) of 72 (9.7%)
malloc_consolidate 31 (4.2%) of 58 (7.8%)