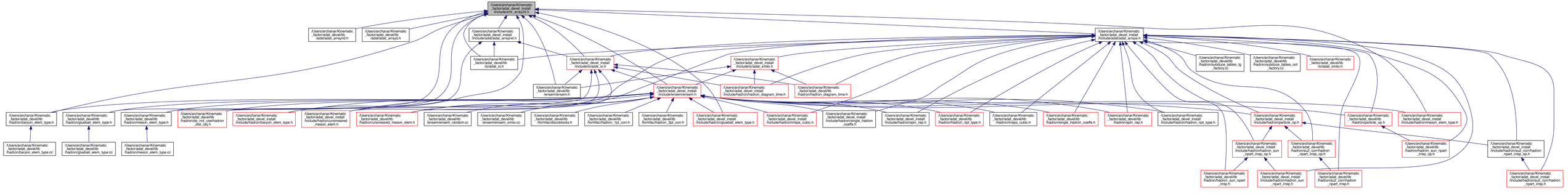
/Users/archanar/Kinematic factor/adat_devel_install /include/eigenlt_arrayxd.h
/Users/archanar/Kinematic factor/adat_devel/lib /adat/adat_arrayxd.h
/Users/archanar/Kinematic factor/adat_devel/lib /adat/adat_arrays.h
/Users/archanar/Kinematic factor/adat_devel_install /include/adat/adat_arrayxd.h
/Users/archanar/Kinematic factor/adat_devel/lib /io/adat_io.h
/Users/archanar/Kinematic factor/adat_devel_install /include/adat_xml/io.h
/Users/archanar/Kinematic factor/adat_devel_install /include/io/adat_io.h
/Users/archanar/Kinematic factor/adat_devel_install /include/adat/adat_arrays.h
/Users/archanar/Kinematic factor/adat_devel/lib /io/adat_xml/io.h
/Users/archanar/Kinematic factor/adat_devel/lib /eigen/eigen.h
/Users/archanar/Kinematic factor/adat_devel_install /include/eigen/eigen.h
/Users/archanar/Kinematic factor/adat_devel_install /include/hadron/hadron_diagram_time.h
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/hadron_diagram_time.h
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/subduce_tables_lg _factory.cc
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/subduce_tables_oct _factory.cc
/Users/archanar/Kinematic factor/adat_devel/lib /io/adat_xml/io.h
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/baryon_elem_type.h
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/baryon_elem_type.cc
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/glueball_elem_type.h
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/glueball_elem_type.cc
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/meson_elem_type.h
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/meson_elem_type.cc
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/meson_op_type.h
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/gluball_elem_type.h
/Users/archanar/Kinematic factor/adat_devel_install /include/hadron/baryon_elem_type.h
/Users/archanar/Kinematic factor/adat_devel_install /include/hadron/unsmeared _meson_elem.h
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/unsmeared_meson_elem.h
/Users/archanar/Kinematic factor/adat_devel/lib /eigen/eigen_random.cc
/Users/archanar/Kinematic factor/adat_devel/lib /eigen/eigen_xmlio.cc
/Users/archanar/Kinematic factor/adat_devel/lib /formfac/doublblocks.h
/Users/archanar/Kinematic factor/adat_devel/lib /formfac/hadron_tpt_corr.h
/Users/archanar/Kinematic factor/adat_devel/lib /formfac/hadron_2pt_corr.h
/Users/archanar/Kinematic factor/adat_devel_install /include/hadron/glueball_elem_type.h
/Users/archanar/Kinematic factor/adat_devel_install /include/hadron/mrepq_cubic.h
/Users/archanar/Kinematic factor/adat_devel_install /include/hadron/single_hadron _coeffs.h
/Users/archanar/Kinematic factor/adat_devel_install /include/hadron/spin_rep.h
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/rpt_type.h
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/mrepq_cubic.h
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/single_hadron_coeffs.h
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/spin_rep.h
/Users/archanar/Kinematic factor/adat_devel_install /include/hadron/hadron_rpt_type.h
/Users/archanar/Kinematic factor/adat_devel_install /include/hadron/particle_op.h
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/particle_op.h
/Users/archanar/Kinematic factor/adat_devel_install /include/hadron/meson_elem_type.h
/Users/archanar/Kinematic factor/adat_devel_install /include/hadron/hadron_sun _npart_irrep_op.h
/Users/archanar/Kinematic factor/adat_devel_install /include/hadron/su2_corr/hadron _npart_irrep_op.h
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/hadron_sun_npart _irrep.h
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/hadron_sun _npart_irrep.h
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/su2_corr/hadron _npart_irrep.h
/Users/archanar/Kinematic factor/adat_devel/lib /hadron/hadron_sun_npart _irrep_op.h
/Users/archanar/Kinematic factor/adat_devel_install /include/hadron/su2_corr/hadron _npart_irrep_op.h
/Users/archanar/Kinematic factor/adat_devel_install /include/hadron/su2_corr/hadron _npart_irrep.h