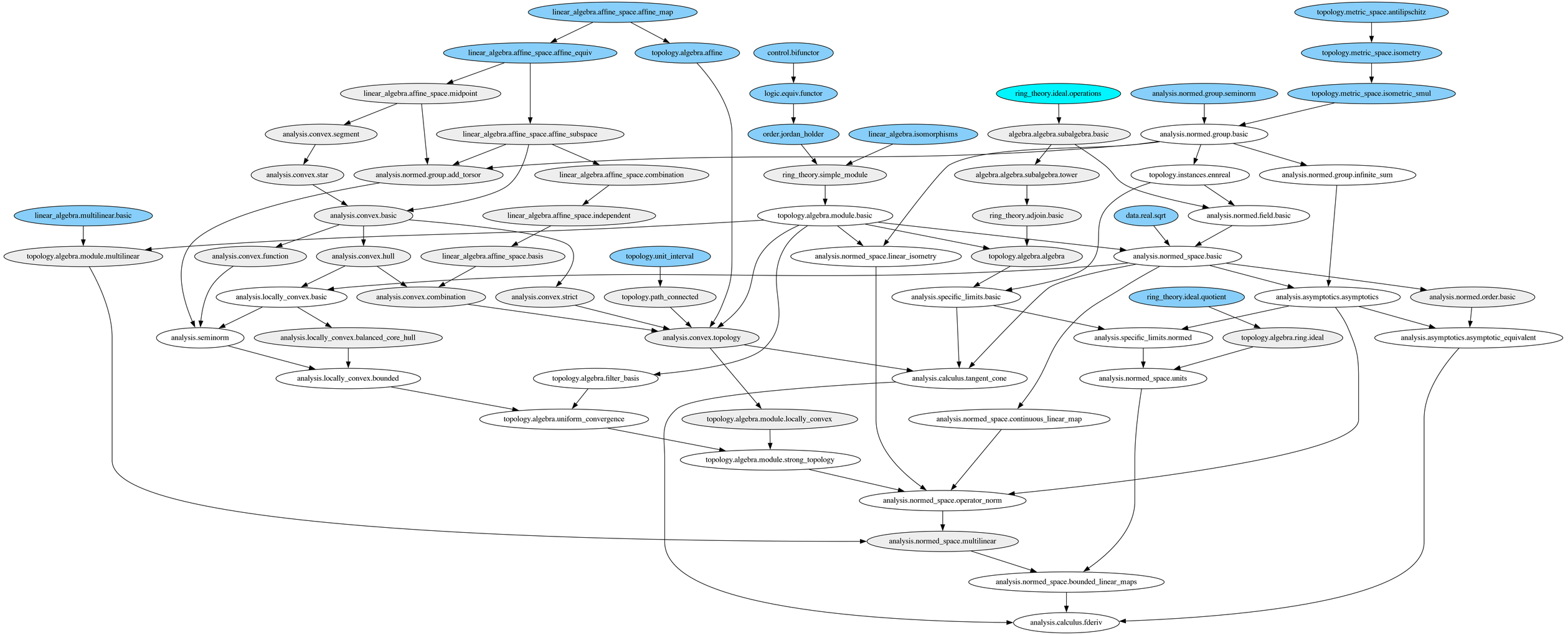
linear_algebra.affine_space.affine_map
topology.metric_space.antilipschitz
linear_algebra.affine_space.affine_equiv
topology.algebra.affine
control.bifunctor
topology.metric_space.isometry
linear_algebra.affine_space.midpoint
logic.equiv.functor
ring_theory.ideal.operations
analysis.normed.group.seminorm
topology.metric_space.isometric_smul
analysis.convex.segment
linear_algebra.affine_space.affine_subspace
order.jordan_holder
linear_algebra.isomorphisms
algebra.algebra.subalgebra.basic
analysis.normed.group.basic
analysis.convex.star
analysis.normed.group.add_torsor
linear_algebra.affine_space.combination
ring_theory.simple_module
algebra.algebra.subalgebra.tower
topology.instances.ennreal
analysis.normed.group.infinite_sum
linear_algebra.multilinear.basic
analysis.convex.basic
linear_algebra.affine_space.independent
topology.algebra.module.basic
ring_theory.adjoin.basic
data.real.sqrt
analysis.normed.field.basic
topology.algebra.module.multilinear
analysis.convex.function
analysis.convex.hull
linear_algebra.affine_space.basis
topology.unit_interval
analysis.normed_space.linear_isometry
topology.algebra.algebra
analysis.normed_space.basic
analysis.locally_convex.basic
analysis.convex.combination
analysis.convex.strict
topology.path_connected
analysis.specific_limits.basic
ring_theory.ideal.quotient
analysis.asymptotics.asymptotics
analysis.normed.order.basic
analysis.seminorm
analysis.locally_convex.balanced_core_hull
analysis.convex.topology
analysis.specific_limits.normed
topology.algebra.ring.ideal
analysis.asymptotics.asymptotic_equivalent
analysis.locally_convex.bounded
topology.algebra.filter_basis
analysis.calculus.tangent_cone
analysis.normed_space.units
topology.algebra.uniform_convergence
topology.algebra.module.locally_convex
analysis.normed_space.continuous_linear_map
topology.algebra.module.strong_topology
analysis.normed_space.operator_norm
analysis.normed_space.multilinear
analysis.normed_space.bounded_linear_maps
analysis.calculus.fderiv