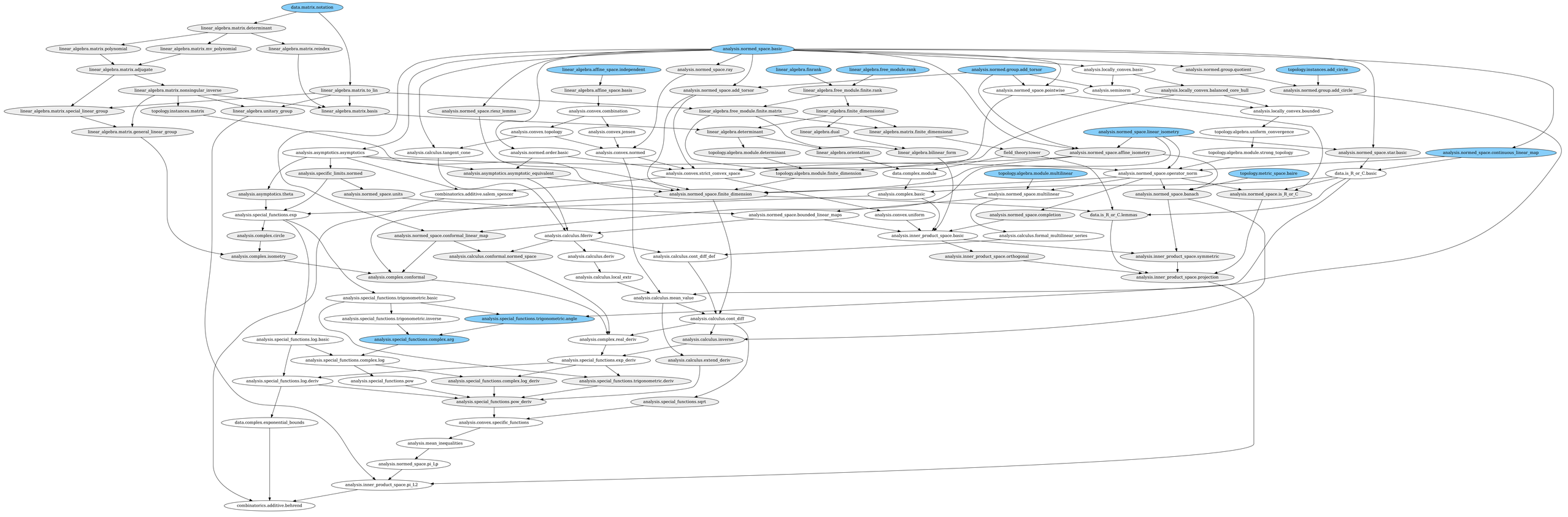
data.matrix.notation
linear_algebra.matrix.determinant
linear_algebra.matrix.polynomial
linear_algebra.matrix.mv_polynomial
linear_algebra.matrix.reindex
linear_algebra.matrix.adjugate
linear_algebra.matrix.nonsingular_inverse
linear_algebra.matrix.special_linear_group
topology.instances.matrix
linear_algebra.unitary_group
linear_algebra.matrix.basis
linear_algebra.matrix.to_lin
linear_algebra.matrix.general_linear_group
analysis.normed_space.basic
linear_algebra.affine_space.independent
analysis.normed_space.ray
linear_algebra.finrank
linear_algebra.free_module.rank
analysis.normed.group.add_torsor
analysis.locally_convex.basic
analysis.normed.group.quotient
topology.instances.add_circle
linear_algebra.affine_space.basis
analysis.normed_space.add_torsor
linear_algebra.free_module.finite.rank
analysis.normed_space.pointwise
analysis.seminorm
analysis.locally_convex.balanced_core_hull
analysis.normed.group.add_circle
analysis.normed_space.riesz_lemma
analysis.convex.combination
linear_algebra.free_module.finite.matrix
linear_algebra.finite_dimensional
analysis.locally_convex.bounded
analysis.convex.topology
analysis.convex.jensen
linear_algebra.determinant
linear_algebra.dual
linear_algebra.matrix.finite_dimensional
analysis.normed_space.linear_isometry
topology.algebra.uniform_convergence
analysis.asymptotics.asymptotics
analysis.calculus.tangent_cone
analysis.normed.order.basic
analysis.convex.normed
topology.algebra.module.determinant
linear_algebra.orientation
linear_algebra.bilinear_form
field_theory.tower
analysis.normed_space.affine_isometry
topology.algebra.module.strong_topology
analysis.normed_space.star.basic
analysis.normed_space.continuous_linear_map
analysis.specific_limits.normed
analysis.asymptotics.asymptotic_equivalent
analysis.convex.strict_convex_space
topology.algebra.module.finite_dimension
data.complex.module
topology.algebra.module.multilinear
analysis.normed_space.operator_norm
topology.metric_space.baire
data.is_R_or_C.basic
analysis.asymptotics.theta
analysis.normed_space.units
combinatorics.additive.salem_spencer
analysis.normed_space.finite_dimension
analysis.complex.basic
analysis.normed_space.multilinear
analysis.normed_space.banach
analysis.normed_space.is_R_or_C
analysis.special_functions.exp
analysis.normed_space.bounded_linear_maps
analysis.convex.uniform
analysis.normed_space.completion
data.is_R_or_C.lemmas
analysis.complex.circle
analysis.normed_space.conformal_linear_map
analysis.calculus.fderiv
analysis.inner_product_space.basic
analysis.calculus.formal_multilinear_series
analysis.complex.isometry
analysis.calculus.conformal.normed_space
analysis.calculus.deriv
analysis.calculus.cont_diff_def
analysis.inner_product_space.orthogonal
analysis.inner_product_space.symmetric
analysis.complex.conformal
analysis.calculus.local_extr
analysis.inner_product_space.projection
analysis.special_functions.trigonometric.basic
analysis.calculus.mean_value
analysis.special_functions.trigonometric.inverse
analysis.special_functions.trigonometric.angle
analysis.calculus.cont_diff
analysis.special_functions.log.basic
analysis.special_functions.complex.arg
analysis.complex.real_deriv
analysis.calculus.inverse
analysis.special_functions.complex.log
analysis.special_functions.exp_deriv
analysis.calculus.extend_deriv
analysis.special_functions.log.deriv
analysis.special_functions.pow
analysis.special_functions.complex.log_deriv
analysis.special_functions.trigonometric.deriv
analysis.special_functions.pow_deriv
analysis.special_functions.sqrt
data.complex.exponential_bounds
analysis.convex.specific_functions
analysis.mean_inequalities
analysis.normed_space.pi_Lp
analysis.inner_product_space.pi_L2
combinatorics.additive.behrend