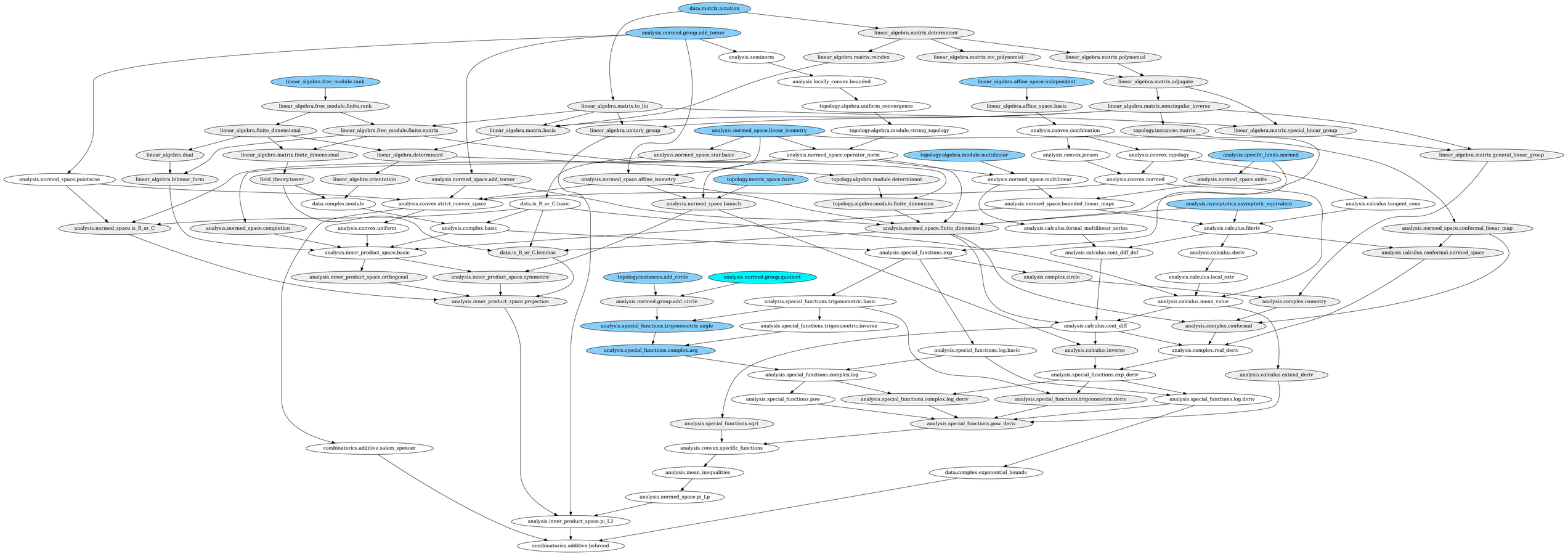
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linear_algebra.matrix.determinant
analysis.normed.group.add_torsor
analysis.seminorm
linear_algebra.matrix.reindex
linear_algebra.matrix.mv_polynomial
linear_algebra.matrix.polynomial
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linear_algebra.matrix.adjugate
linear_algebra.free_module.finite.rank
linear_algebra.matrix.to_lin
topology.algebra.uniform_convergence
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linear_algebra.matrix.nonsingular_inverse
linear_algebra.finite_dimensional
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analysis.normed_space.operator_norm
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analysis.convex.topology
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analysis.normed_space.affine_isometry
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analysis.normed_space.units
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analysis.convex.strict_convex_space
data.is_R_or_C.basic
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topology.algebra.module.finite_dimension
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analysis.calculus.local_extr
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analysis.complex.isometry
analysis.special_functions.trigonometric.angle
analysis.special_functions.trigonometric.inverse
analysis.calculus.cont_diff
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analysis.special_functions.complex.log
analysis.special_functions.exp_deriv
analysis.calculus.extend_deriv
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analysis.special_functions.complex.log_deriv
analysis.special_functions.trigonometric.deriv
analysis.special_functions.log.deriv
analysis.special_functions.sqrt
analysis.special_functions.pow_deriv
combinatorics.additive.salem_spencer
analysis.convex.specific_functions
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combinatorics.additive.behrend