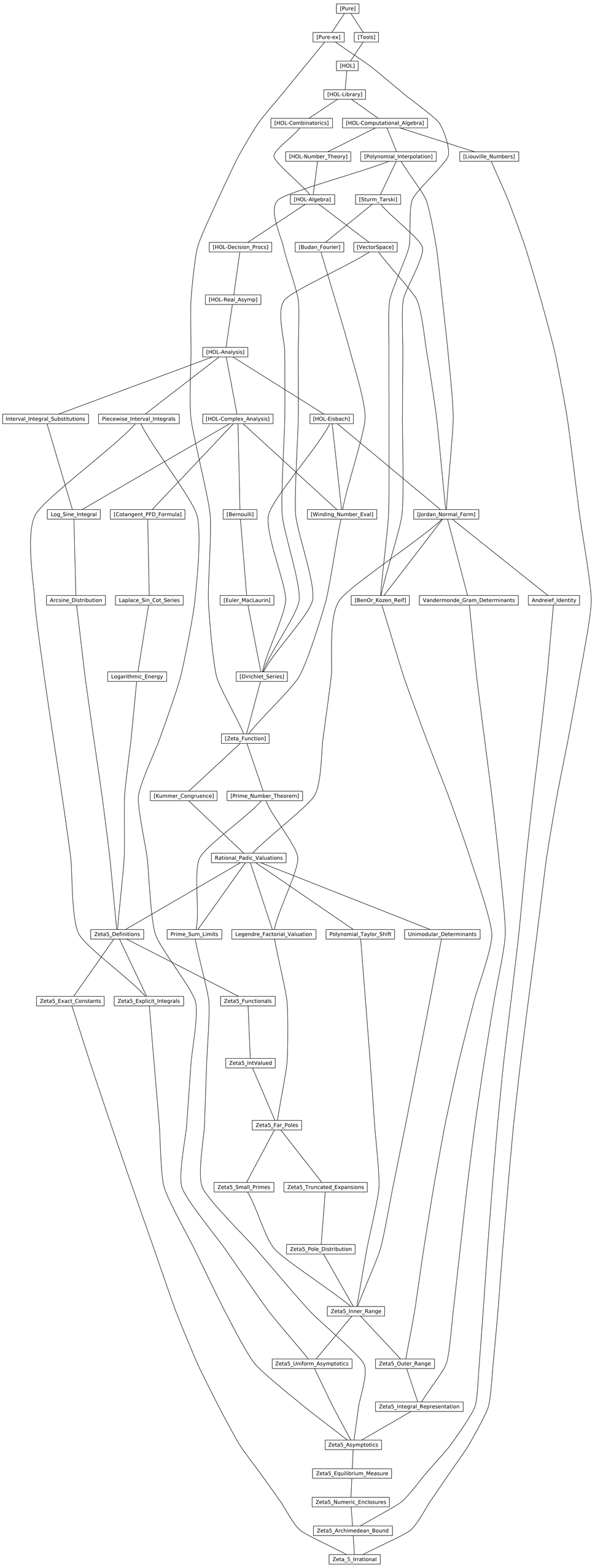
[Pure]
[Pure-ex]
[Tools]
[HOL]
[HOL-Library]
[HOL-Combinatorics]
[HOL-Computational_Algebra]
[HOL-Number_Theory]
[Polynomial_Interpolation]
[Liouville_Numbers]
[HOL-Algebra]
[Sturm_Tarski]
[HOL-Decision_Procs]
[Budan_Fourier]
[VectorSpace]
[HOL-Real_Asymp]
[HOL-Analysis]
Interval_Integral_Substitutions
Piecewise_Interval_Integrals
[HOL-Complex_Analysis]
[HOL-Eisbach]
Log_Sine_Integral
[Cotangent_PFD_Formula]
[Bernoulli]
[Winding_Number_Eval]
[Jordan_Normal_Form]
Arcsine_Distribution
Laplace_Sin_Cot_Series
[Euler_MacLaurin]
[BenOr_Kozen_Reif]
Vandermonde_Gram_Determinants
Andreief_Identity
Logarithmic_Energy
[Dirichlet_Series]
[Zeta_Function]
[Kummer_Congruence]
[Prime_Number_Theorem]
Rational_Padic_Valuations
Zeta5_Definitions
Prime_Sum_Limits
Legendre_Factorial_Valuation
Polynomial_Taylor_Shift
Unimodular_Determinants
Zeta5_Exact_Constants
Zeta5_Explicit_Integrals
Zeta5_Functionals
Zeta5_IntValued
Zeta5_Far_Poles
Zeta5_Small_Primes
Zeta5_Truncated_Expansions
Zeta5_Pole_Distribution
Zeta5_Inner_Range
Zeta5_Uniform_Asymptotics
Zeta5_Outer_Range
Zeta5_Integral_Representation
Zeta5_Asymptotics
Zeta5_Equilibrium_Measure
Zeta5_Numeric_Enclosures
Zeta5_Archimedean_Bound
Zeta_5_Irrational