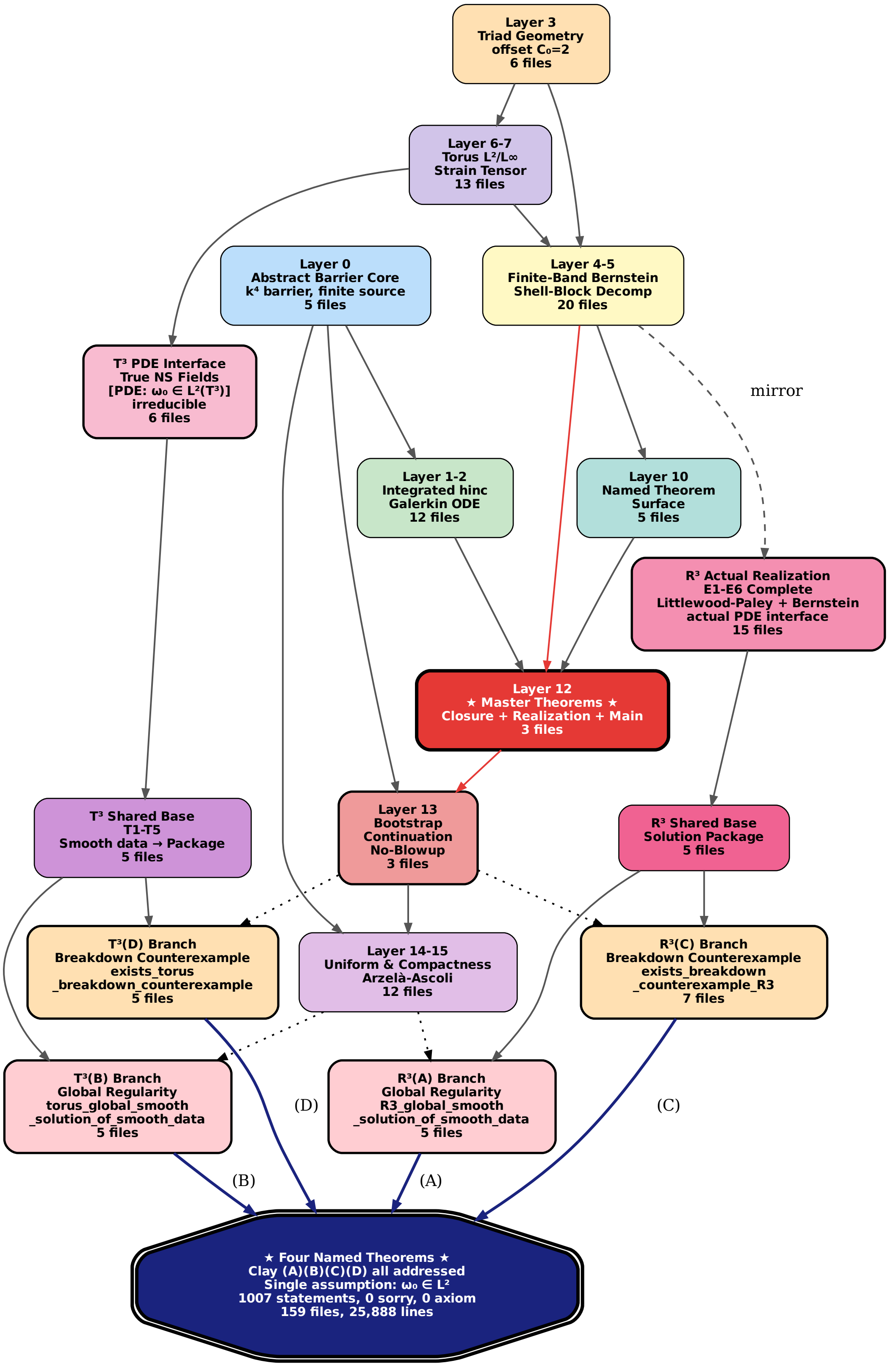
Layer 3
Triad Geometry
offset C₀=2
6 files
Layer 6-7
Torus L²/L∞
Strain Tensor
13 files
Layer 0
Abstract Barrier Core
k⁴ barrier, finite source
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T³ PDE Interface
True NS Fields
[PDE: ω₀ ∈ L²(T³)]
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mirror
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E1-E6 Complete
Littlewood-Paley + Bernstein
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★ Master Theorems ★
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No-Blowup
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exists_torus
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Layer 14-15
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exists_breakdown
_counterexample_R3
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torus_global_smooth
_solution_of_smooth_data
5 files
(D)
R³(A) Branch
Global Regularity
R3_global_smooth
_solution_of_smooth_data
5 files
(C)
(B)
(A)
★ Four Named Theorems ★
Clay (A)(B)(C)(D) all addressed
Single assumption: ω₀ ∈ L²
1007 statements, 0 sorry, 0 axiom
159 files, 25,888 lines