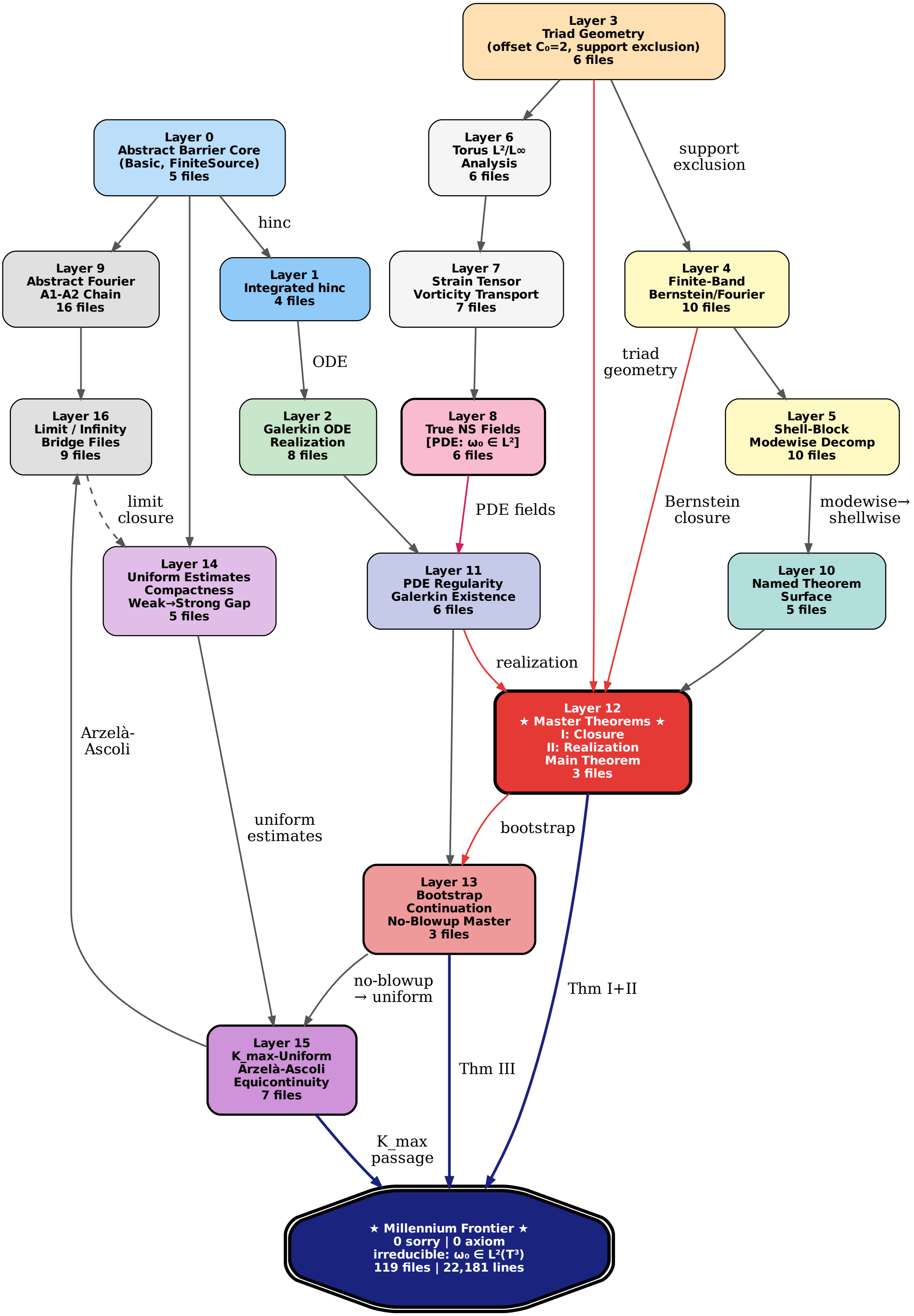
Layer 3
Triad Geometry
(offset C₀=2, support exclusion)
6 files
Layer 0
Abstract Barrier Core
(Basic, FiniteSource)
5 files
Layer 6
Torus L²/L∞
Analysis
6 files
support
exclusion
hinc
Layer 9
Abstract Fourier
A1-A2 Chain
16 files
Layer 1
Integrated hinc
4 files
Layer 7
Strain Tensor
Vorticity Transport
7 files
Layer 4
Finite-Band
Bernstein/Fourier
10 files
ODE
triad
geometry
Layer 16
Limit / Infinity
Bridge Files
9 files
Layer 2
Galerkin ODE
Realization
8 files
Layer 8
True NS Fields
[PDE: ω₀ ∈ L²]
6 files
Layer 5
Shell-Block
Modewise Decomp
10 files
limit
closure
PDE fields
Bernstein
closure
modewise→
shellwise
Layer 14
Uniform Estimates
Compactness
Weak→Strong Gap
5 files
Layer 11
PDE Regularity
Galerkin Existence
6 files
Layer 10
Named Theorem
Surface
5 files
realization
Layer 12
★ Master Theorems ★
I: Closure
II: Realization
Main Theorem
3 files
Arzelà-
Ascoli
uniform
estimates
bootstrap
Layer 13
Bootstrap
Continuation
No-Blowup Master
3 files
no-blowup
→ uniform
Thm I+II
Thm III
Layer 15
K_max-Uniform
Arzelà-Ascoli
Equicontinuity
7 files
K_max
passage
★ Millennium Frontier ★
0 sorry | 0 axiom
irreducible: ω₀ ∈ L²(T³)
119 files | 22,181 lines