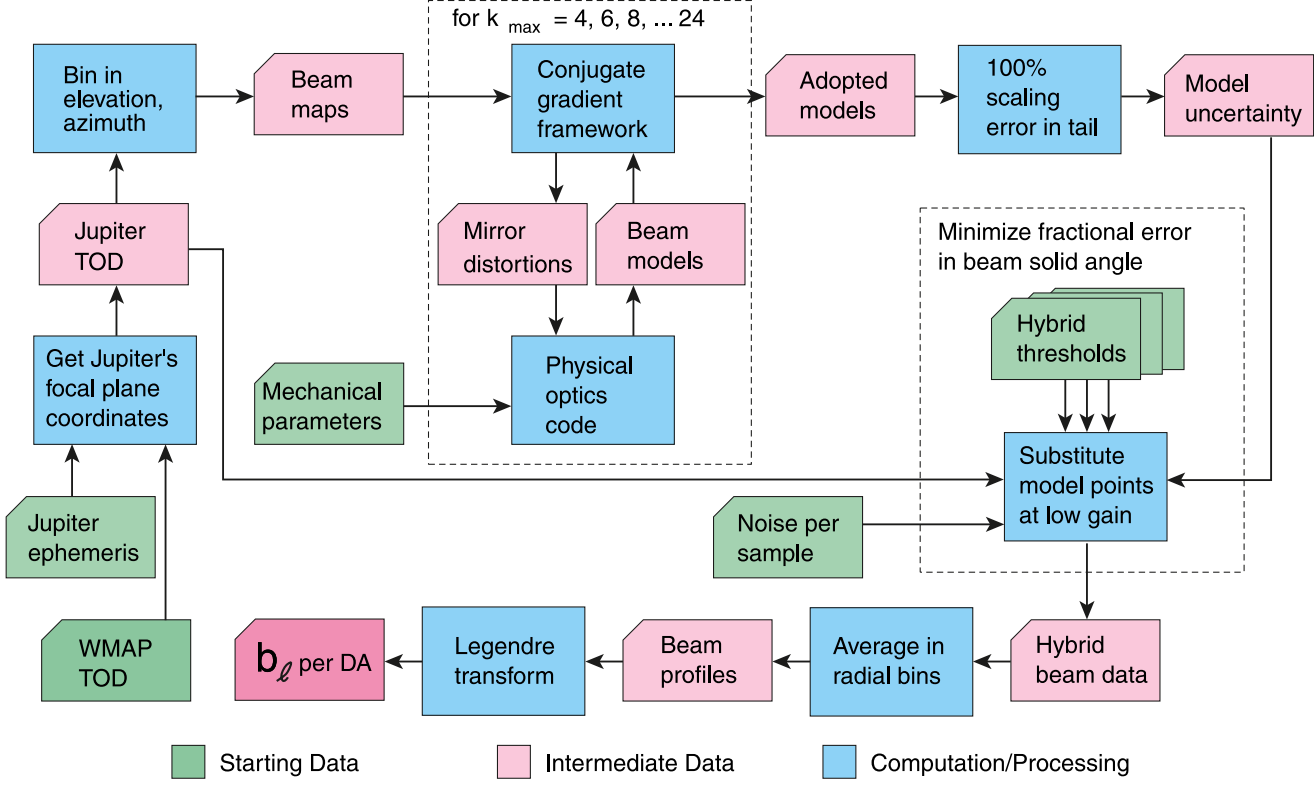
for k max = 4, 6, 8, ... 24
Bin in elevation, azimuth
Beam maps
Conjugate gradient framework
Adopted models
100% scaling error in tail
Model uncertainty
Jupiter TOD
Mirror distortions
Beam models
Minimize fractional error in beam solid angle
Hybrid thresholds
Get Jupiter's focal plane coordinates
Mechanical parameters
Physical optics code
Substitute model points at low gain
Jupiter ephemeris
Noise per sample
WMAP TOD
b_ℓ per DA
Legendre transform
Beam profiles
Average in radial bins
Hybrid beam data
Starting Data
Intermediate Data
Computation/Processing