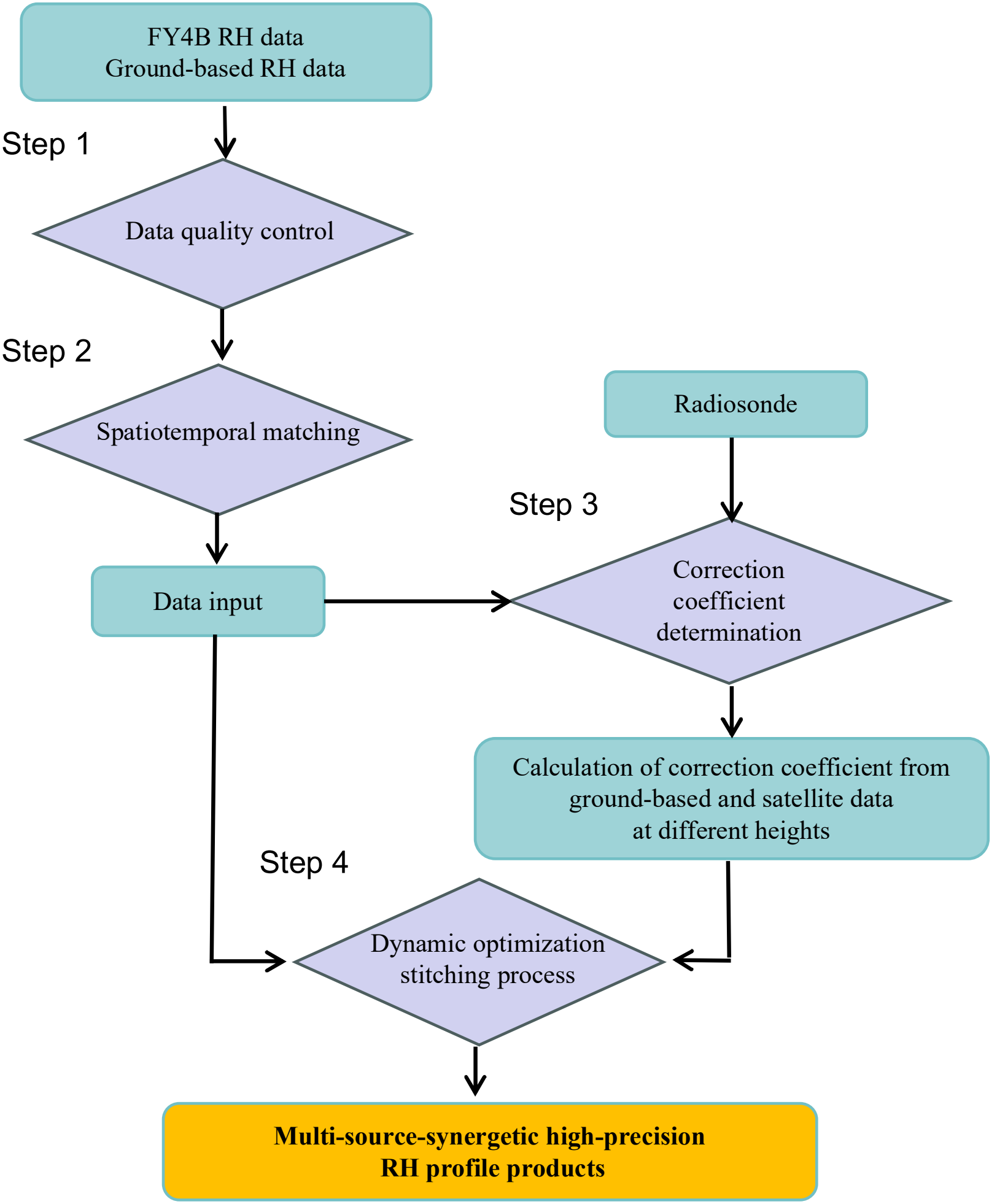
FY4B RH data
Ground-based RH data
Step 1
Data quality control
Step 2
Spatiotemporal matching
Radiosonde
Step 3
Data input
Correction coefficient determination
Calculation of correction coefficient from ground-based and satellite data at different heights
Step 4
Dynamic optimization stitching process
Multi-source-synergetic high-precision RH profile products