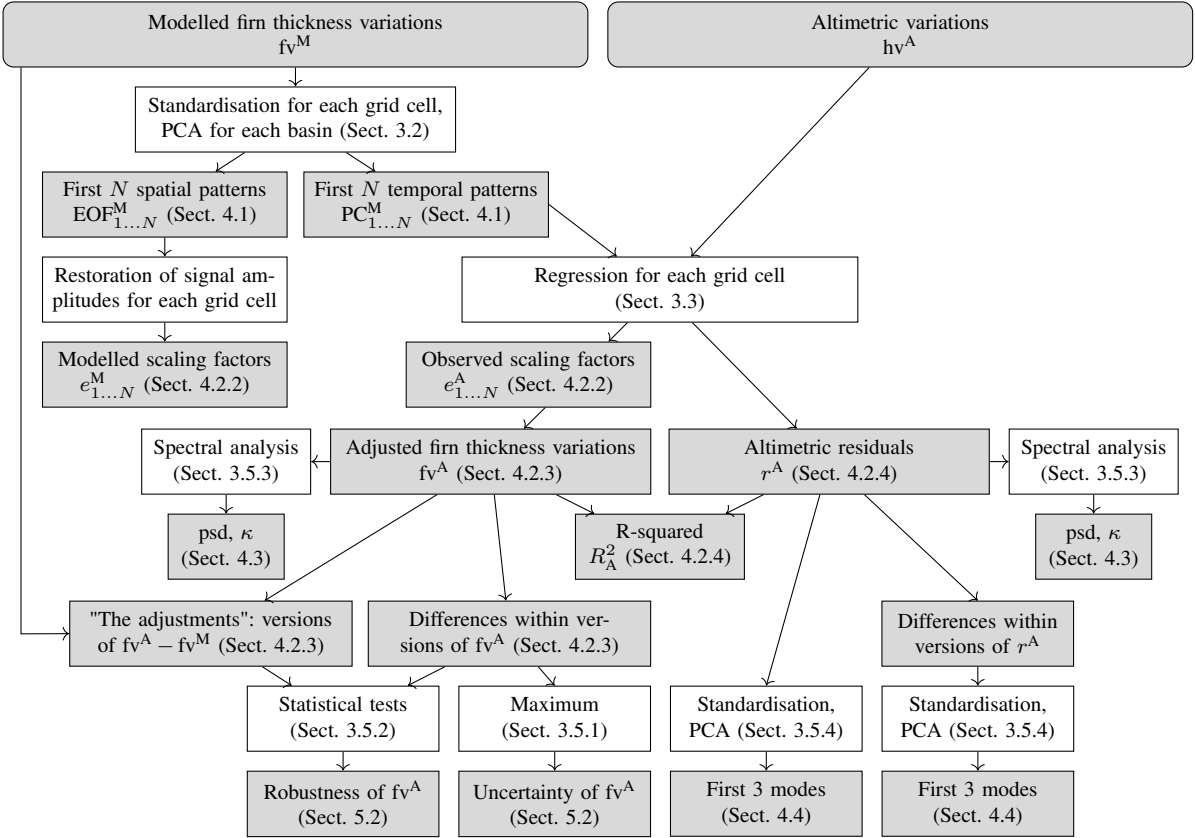
Modelled firn thickness variations
fv^M
Altimetric variations
hv^A
Standardisation for each grid cell, PCA for each basin (Sect. 3.2)
First N spatial patterns $EOF^M_{1\ldots N}$ (Sect. 4.1)
First N temporal patterns $PC^M_{1\ldots N}$ (Sect. 4.1)
Restoration of signal amplitudes for each grid cell
Regression for each grid cell (Sect. 3.3)
Modelled scaling factors $e^M_{1\ldots N}$ (Sect. 4.2.2)
Observed scaling factors $e^A_{1\ldots N}$ (Sect. 4.2.2)
Spectral analysis (Sect. 3.5.3)
Adjusted firn thickness variations fv^A (Sect. 4.2.3)
Altimetric residuals r^A (Sect. 4.2.4)
Spectral analysis (Sect. 3.5.3)
psd, κ (Sect. 4.3)
R-squared R^2_A (Sect. 4.2.4)
psd, κ (Sect. 4.3)
"The adjustments": versions of $fv^A - fv^M$ (Sect. 4.2.3)
Differences within versions of fv^A (Sect. 4.2.3)
Differences within versions of r^A
Statistical tests (Sect. 3.5.2)
Maximum (Sect. 3.5.1)
Standardisation, PCA (Sect. 3.5.4)
Standardisation, PCA (Sect. 3.5.4)
Robustness of fv^A (Sect. 5.2)
Uncertainty of fv^A (Sect. 5.2)
First 3 modes (Sect. 4.4)
First 3 modes (Sect. 4.4)