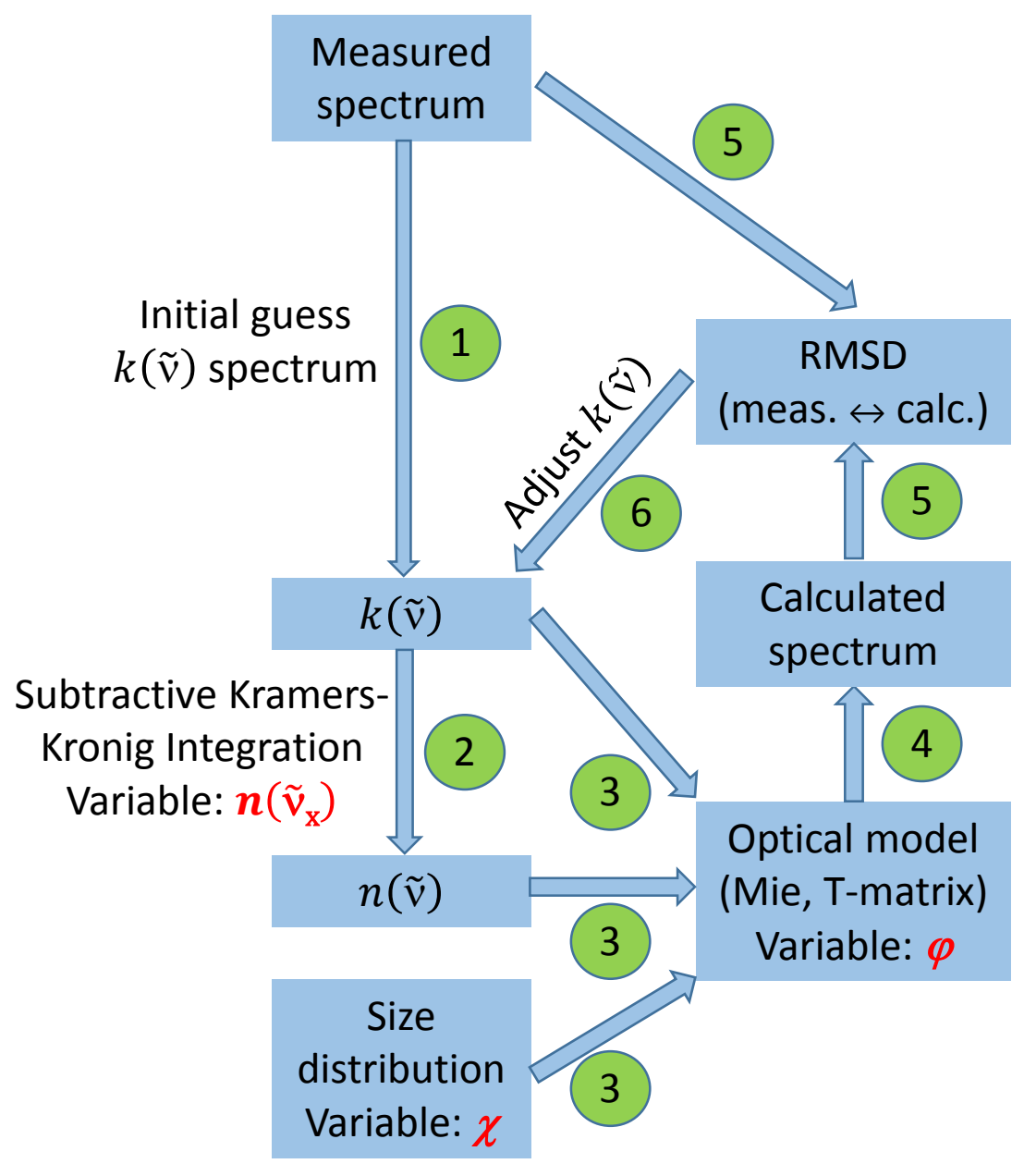
Measured spectrum
5
Initial guess $k(\tilde{\nu})$ spectrum
1
RMSD (meas. ↔ calc.)
Adjust $k(\tilde{\nu})$
6
5
$k(\tilde{\nu})$
Calculated spectrum
Subtractive Kramers-Kronig Integration Variable: $\boldsymbol{n(\tilde{\nu}_x)}$
2
3
4
Optical model (Mie, T-matrix) Variable: φ
$n(\tilde{\nu})$
3
Size distribution Variable: χ
3