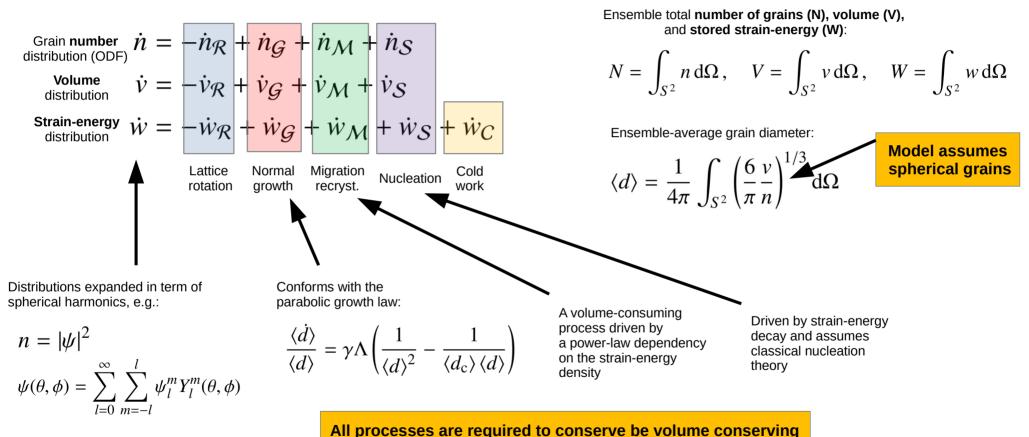
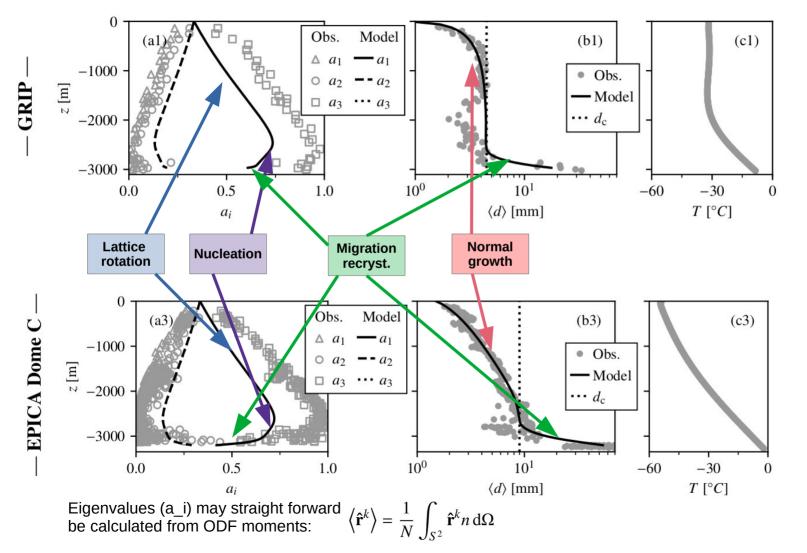
Spectral fabric model coupling grain orientation, grain volume, and lattice strain-energy distribution functions

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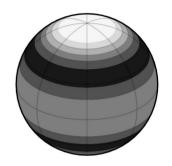


CC D

Tentative model simulations of GRIP and Dome C ice-cores



Nucleation density function used for unconfined uniaxial vertical compression:



0.00 0.04 0.09 0.13 $p(\theta, \phi)$

