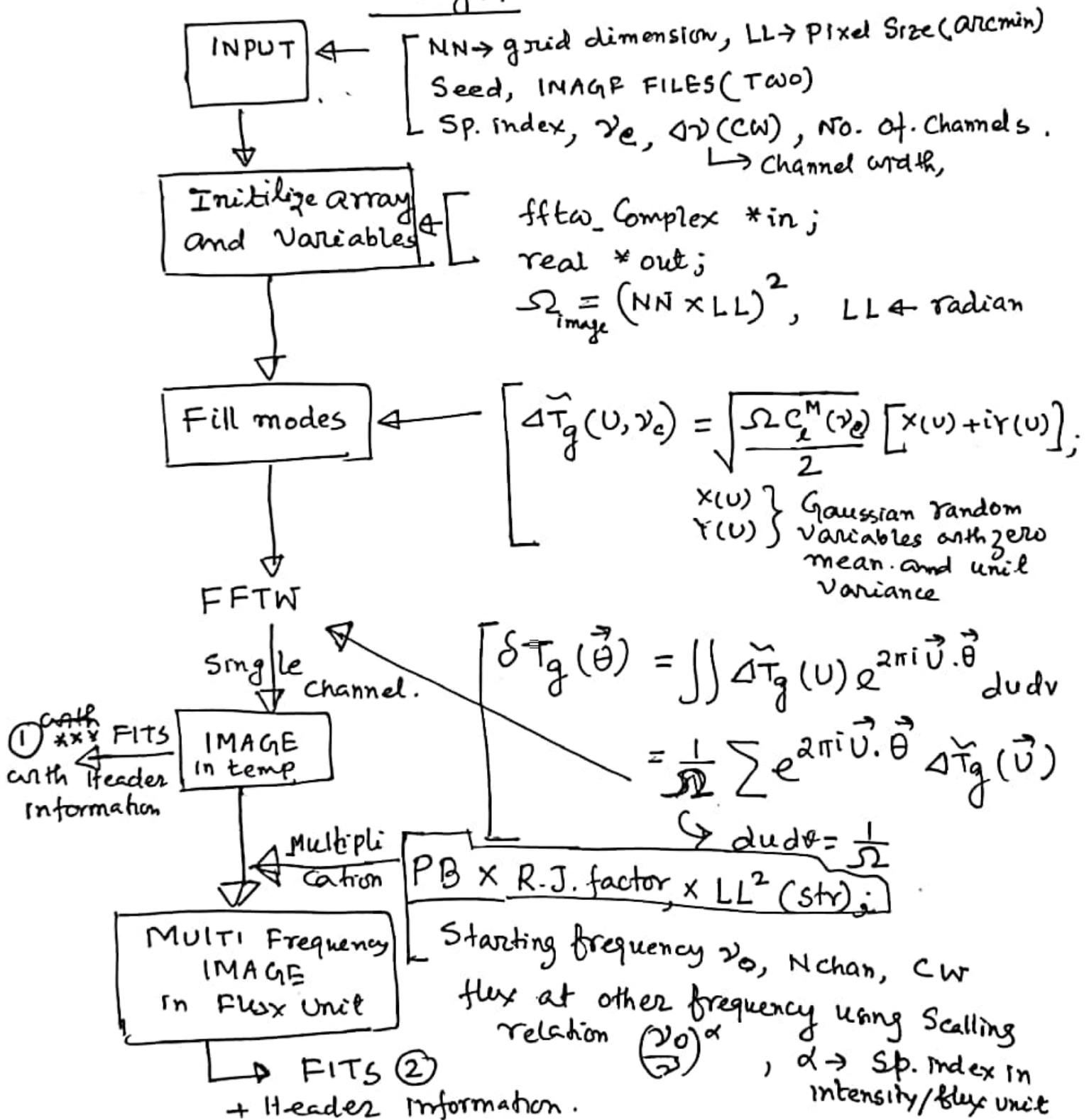


Input Model APS

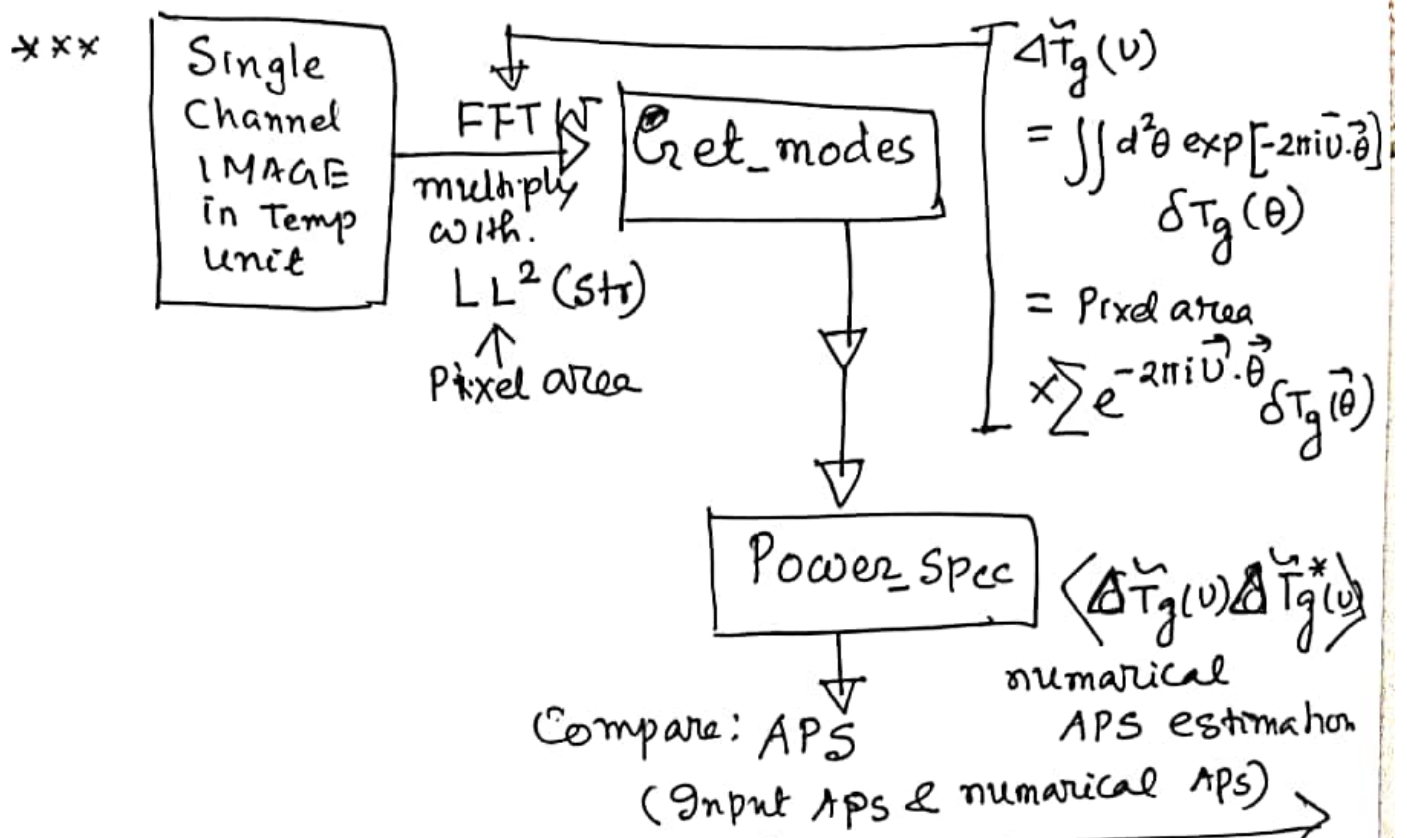
$$C_l^M = A \times \left(\frac{1000}{l}\right)^\beta, \beta \text{ positive. } A \text{ is in temp unit.}$$

Purpose: Simulation: purpose for recovering ^{the} input model angular power Spectrum.

2d-grf



Validation :



Visfitsgrid.c :

Purpose: The program reads a multi-channel FITS image and multichannel (same channel number) UVFITS template (generated by simulation/observation) and then it interpolates the gridded visibilities (for each sample baseline from .FITS image after FFTw) to the nearest baseline of the UV track generated/obtained from the ^{model} simulation/observation

