Cross Section Model for the π^0 and η exclusive electroproduction processes

The package consists of 4 subdirectories:

1. **Functions**
   There are 3 function in this dir
   - **dvmpx.F**(t,xB,Q2,phi,Ebeam,Helicity, Meson_mass)
   - **dvmw.F**(Cosθ,W,Q2,ϕ,Ebeam, helicity,Meson_mass,σ_T,σ_L, σ_{TT}, ,$\sigma\Lambda_T$, ,σ_{LTP})
   - **Exclurad.F**
2. **Test_plots**
   The PAW kumac **plot_sf.kumac** produces all plots
3. **Tex**
   pi_eta_model.pdf is the description of the package.
4. **Pi0_eta_fit_GFF**
   PAW code to fit the model parameters. The main kumac file is **fit_xs.kumac**