This is a directory containing the data files required for github.com/astrolamb/ceffyl

30f\_fs{cp}\_ceffyl is a representation of a 30 frequency CURN free spectrum

30f\_fs{hd}\_ceffyl is a representation of a 30 frequency HD-correlated free spectrum

30f\_fs{hd+mp+dp}\_ceffyl\_hd-only is a representation of an analysis that simultaneously modeled a HD-correlated free spectrum, a MP-correlated free spectrum, and a DP-correlated free spectrum. Only the HD component is represented here.

30f\_fs{hd+mp+dp+cp}\_ceffyl\_hd-only is a representation of an analysis that simultaneously modeled a HD-correlated free spectrum, a MP-correlated free spectrum, a DP-correlated free spectrum, and a CURN free spectrum. Only the HD component is represented here.