(a) XZ GSE plane — X_{GSE} [R_E] vs Z_{GSE} [R_E]

(b) YZ GSE plane — Y_{GSE} [R_E] vs Z_{GSE} [R_E]

(c) XY GSE plane — X_{GSE} [R_E] vs Y_{GSE} [R_E]

(d) Cylindrical projection — X_{GSE} [R_E] vs $(Y_{GSE}^2 + Z_{GSE}^2)^{0.5}$ [R_E]