Juno Wiggle Plots Zoomed about PJ for PJ01-PJ76 Created 2024-01-18 by Marty Brennan

Juno trajectory in VIP4 Magnetic Dipole Coordinates X-axis: Rho (Rj) distance from magnetic axis Z-axis: Z (Rj) distance from magnetic equator

Magnetic field lines modeled using JRM33 + Con2020 M-shells of 5, 10, 15, 20, 30, 40, 50 Rj

> Kernels Used: PJ01-PJ56: Reconstructed kernels PJ57-PJ76: Reference 231110 SPK (spk_ref_231110_251016_231110.bsp)



































































