ESP-spectrum-StereoA (unical_esp_stra_spectrum.json):

Proton energy spectra events observed from Stereo-A spacecraft. The data used to calculate the energy spectra were taken from the SEPT, LET and HET telescopes in the energy range (84.1 keV – 100 MeV), with a resolution of 1 minute (URL:https://izw1.caltech.edu/STEREO/).
Columns:
1) the geometric mean energy (MeV);
2) the time averaged differential fluxes of energetic particles (cm-2 s-1 sr-1 MeV-1), calibrated where necessary, calculated over 3 hour intervals around the shock arrival;
3) the name of the spacecraft.