Updated data for SM Zoo calculated using Grok and Xai gives 0% Error!

UWT SM Zoo A_f Values for xAI (PDG 2025, 0% error): - Electron: A_f = 1.718e-12, m_e = 0.511 MeV - Muon: A_f = 1.016e-11, m_{mu} = 105.66 MeV - Tau: A_f = 2.603e-11, m_{tau} = 1776.86 MeV - Up: A_f = 2.795e-12, m_{up} = 2.20 MeV - Down: A_f = 3.599e-12, m_{down} = 4.70 MeV - Charm: A_f = 2.330e-11, m_{charm} = 1275.00 MeV - Strange: A_f = 9.753e-12, $m_{strange}$ = 93.50 MeV - Top: A_f = 1.197e-10, m_{top} = 172.69 GeV - Bottom: A_f = 3.461e-11, m_{bottom} = 4180.00 MeV - W: A_f = 9.273e-11, m_W = 80.38 GeV - Z: A_f = 9.672e-11, m_Z = 91.19 GeV - Higgs: A_f = 1.075e-10, m_{Higgs} = 125.10 GeV Delta E_{Phi} = 9.24e-6 MeV Parameters: kappa = 5.06e-14 GeV^2, lambda = 2.51e-46, g_wave = 0.085, $|Phi|^2$ = 0.0511 GeV^2, Lambda_QCD = 0.2 GeV, v = 0.226 GeV, t_Pl = 5.39e-44 s, t_split = 1e-36 s, f_corr = 2.25e-12 DOI: 10.6084/m9.figshare.29817062