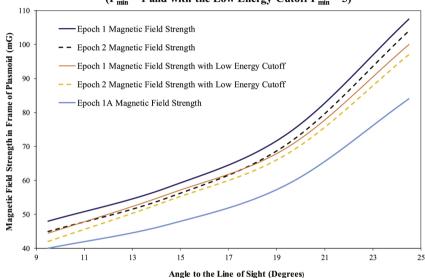
Figure 4. from Discrete and Continuous Ejection Models of the Radio Source Associated with GW170817 null 2019 APJL 871 L34 doi:10.3847/2041-8213/ab01e0 https://dx.doi.org/10.3847/2041-8213/ab01e0 © 2019. The American Astronomical Society. All rights reserved.

Magnetic Field Strength as a Function of the Line of Sight $(\Gamma_{min} = 1 \text{ and with the Low Energy Cutoff } \Gamma_{min} = 5)$



Plasmoid Parameters as a Function of the Line of Sight $(\Gamma_{min}=1 \text{ and with the Low Energy Cutoff } \Gamma_{min}=5)$

