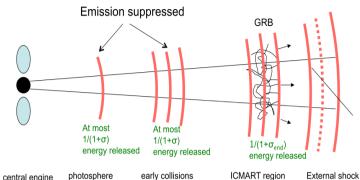
Wei Deng (UNLV, LANL)

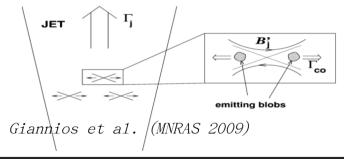
$\boldsymbol{\mathsf{E}_{\scriptscriptstyle{B}}}$ dominant ($\sigma\!\!>\!\!1\!$) models

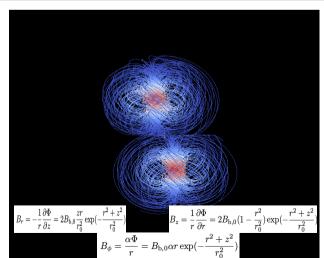


R ~ 10¹⁵ - 10¹⁶ cm

Zhang & Yan (2011, ApJ, 726, 90)

 $R \sim 10^{11} - 10^{12} \text{ cm}$ $R \sim 10^{13} - 10^{14} \text{ cm}$





http://adsabs.harvard.edu/abs/2015ApJ...805..163D http://adsabs.harvard.edu/abs/2016ApJ...821L..12D

