

$0.9\ t_{ff}$

20.5

21.0

21.5

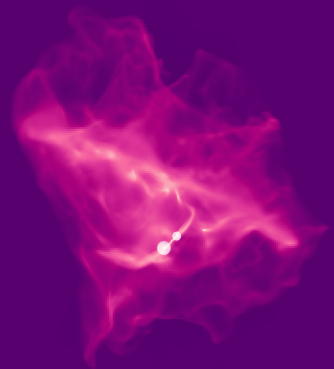
22.0

22.5

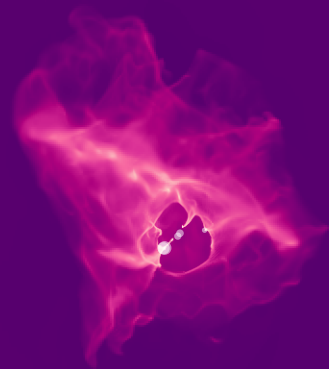
23.0

$\log(N_{\text{H}} / \text{cm}^{-2})$

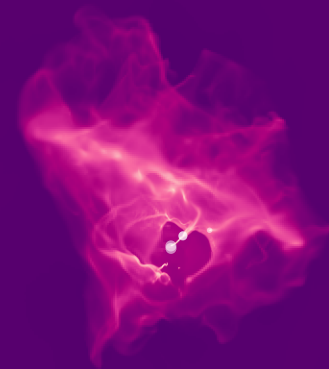
— 20 pc



NOFB



UV\_30



UVWIND\_30