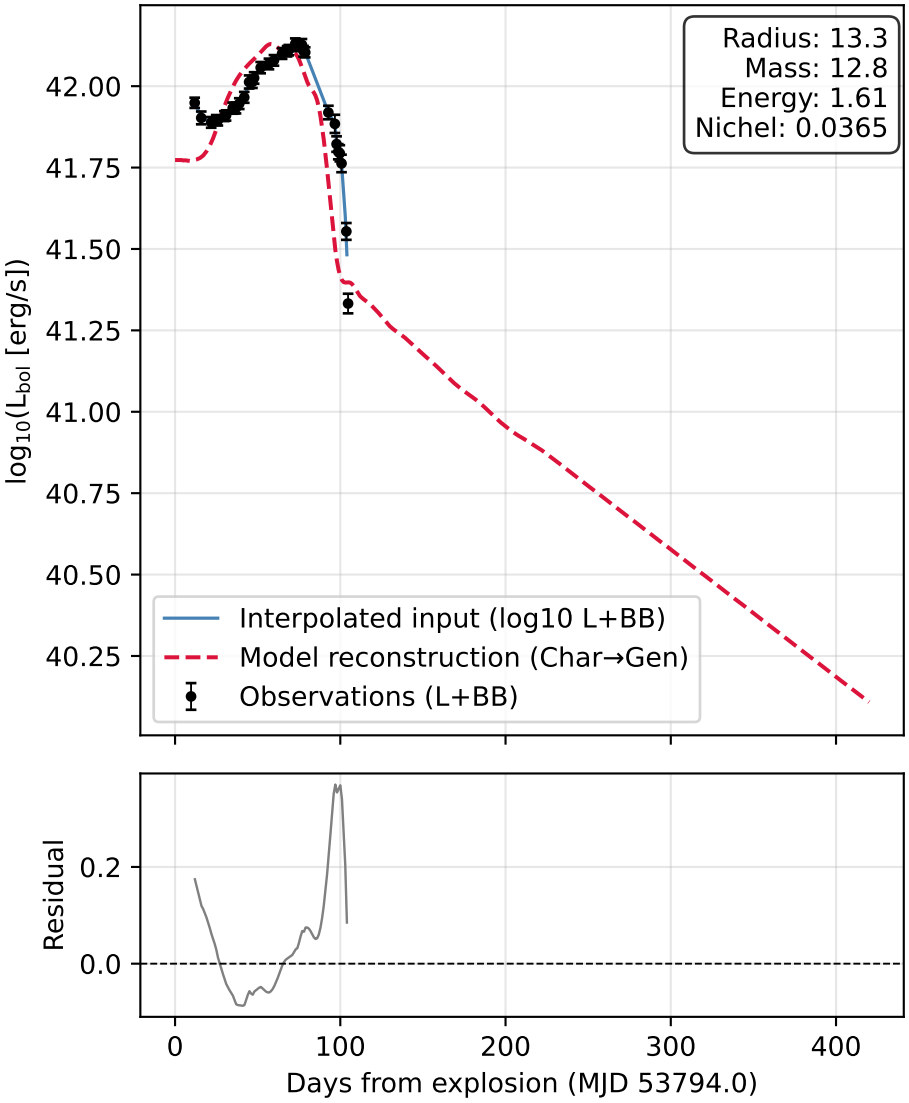
Radius: 13.3
Mass: 12.8
Energy: 1.61
Nichel: 0.0365
Interpolated input (log10 L+BB)
Model reconstruction (Char→Gen)
Observations (L+BB)
$\log_{10}(L_{bol}$ [erg/s])
42.00
41.75
41.50
41.25
41.00
40.75
40.50
40.25
Residual
0.2
0.0
0
100
200
300
400
Days from explosion (MJD 53794.0)