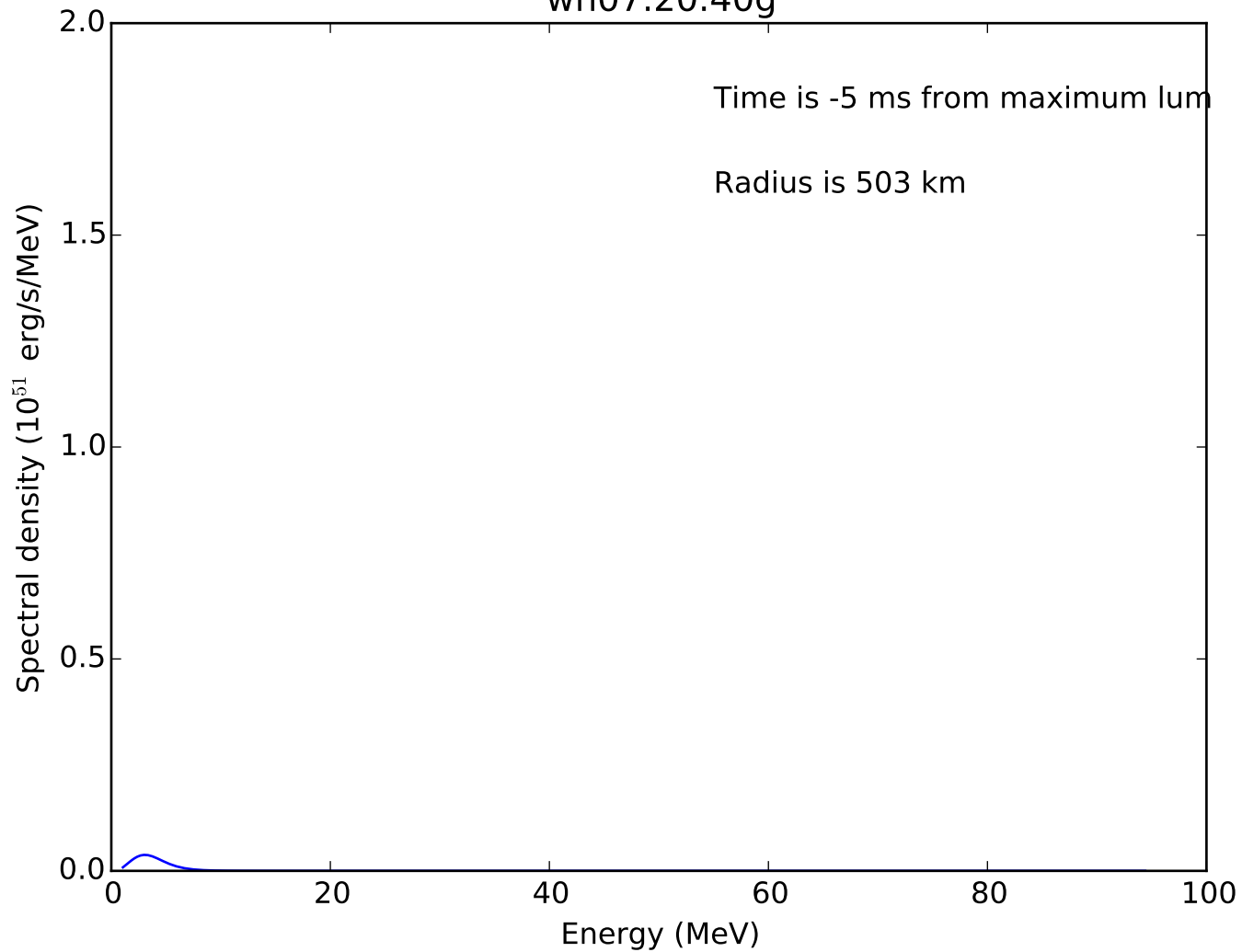
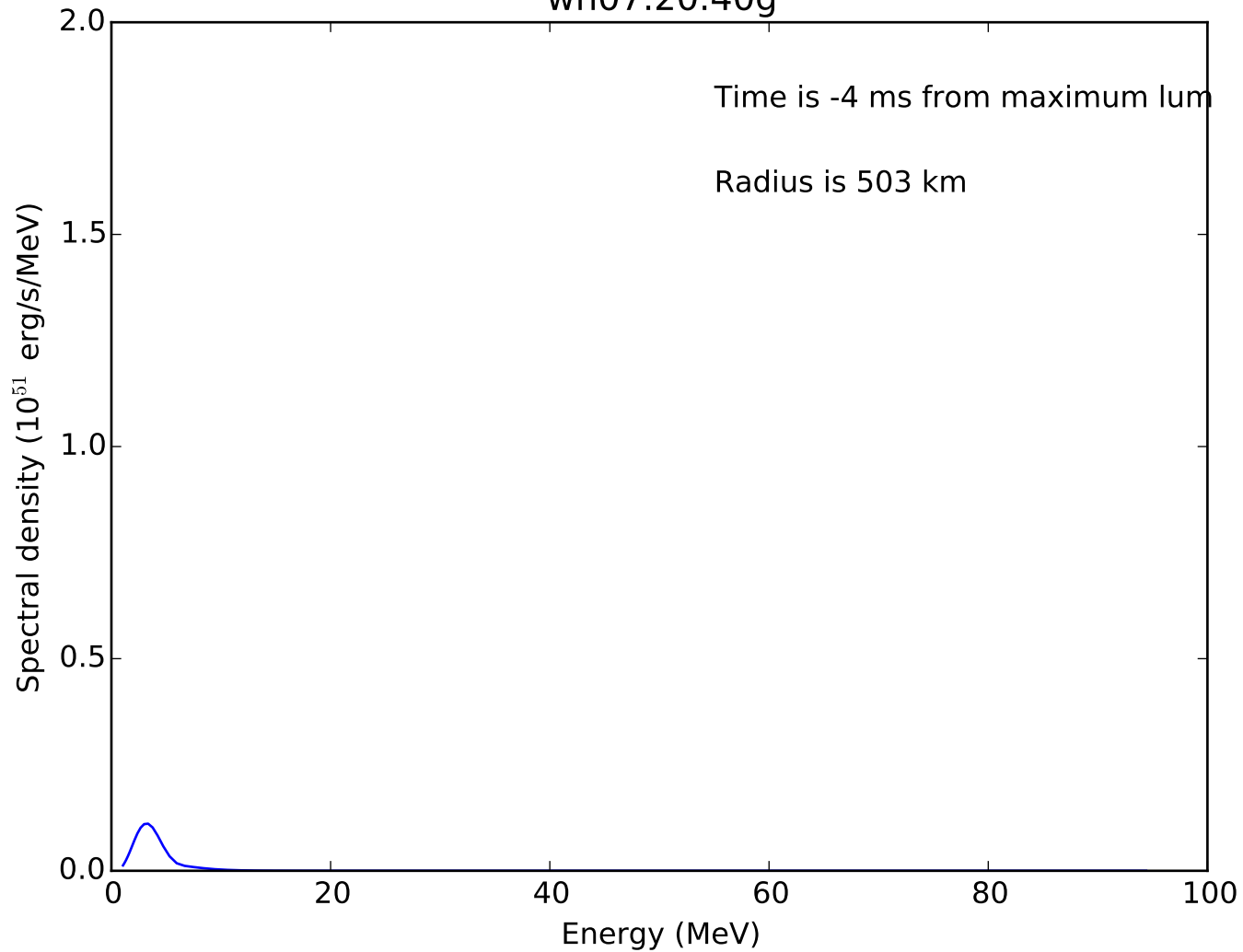


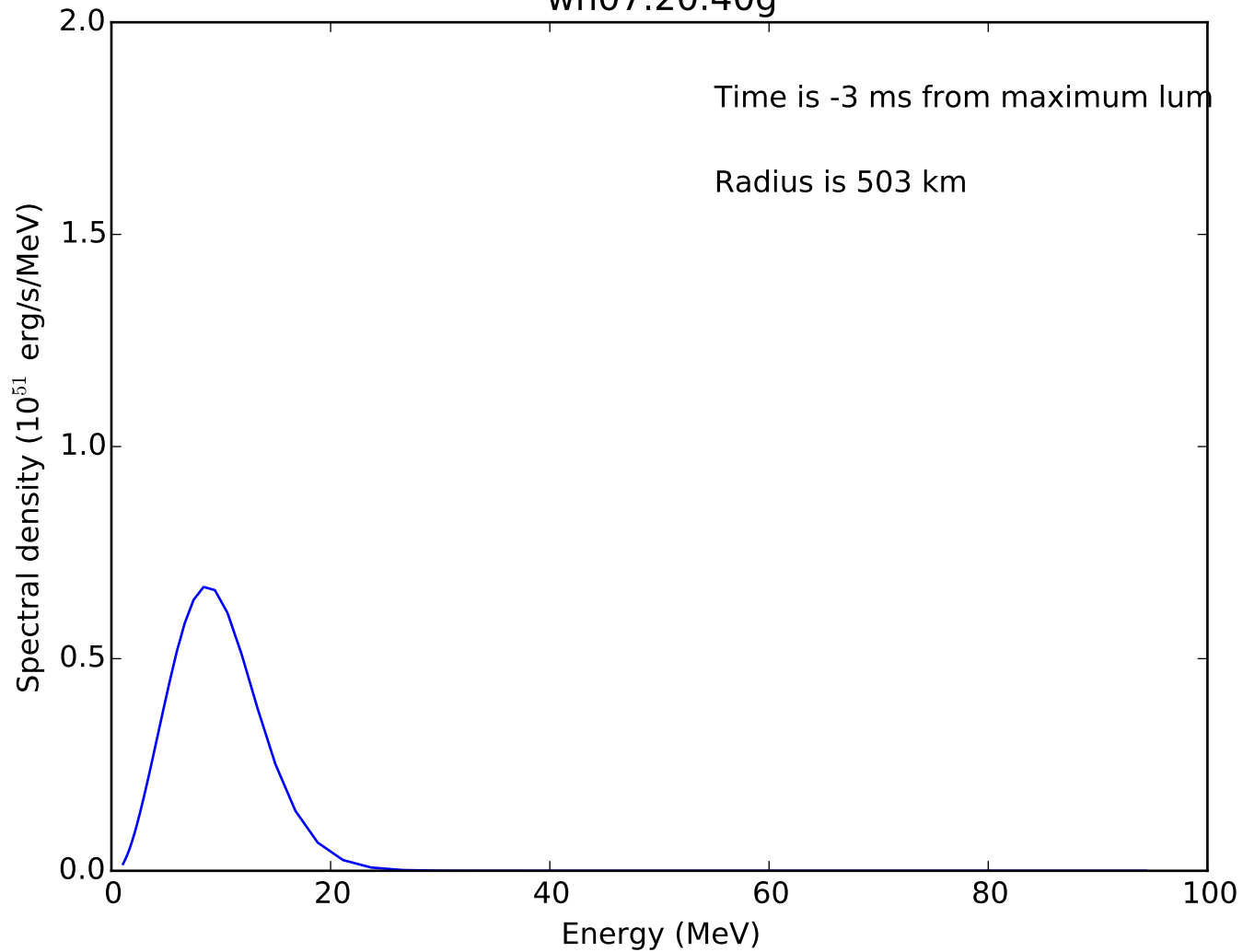
wh07.20.40g



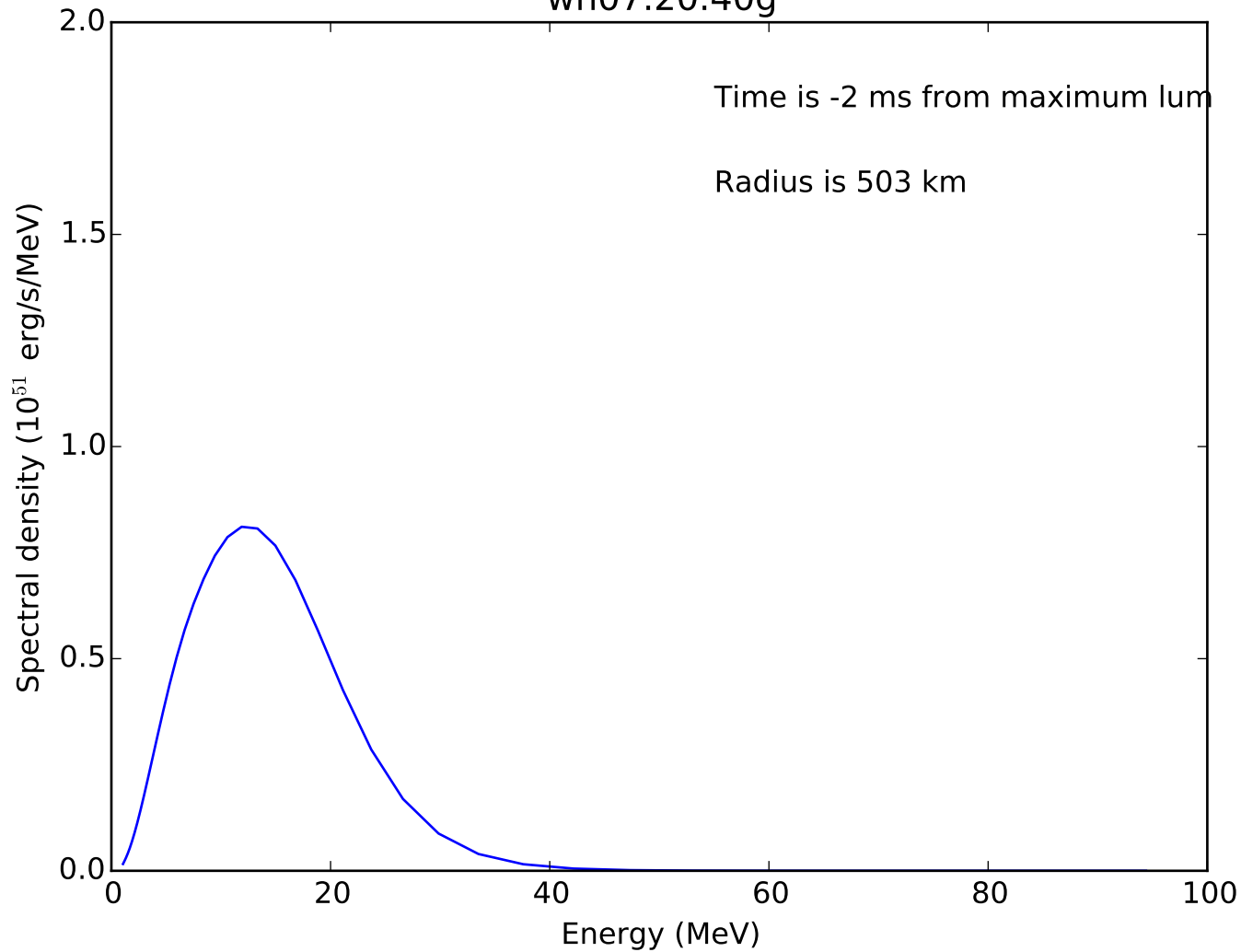
wh07.20.40g



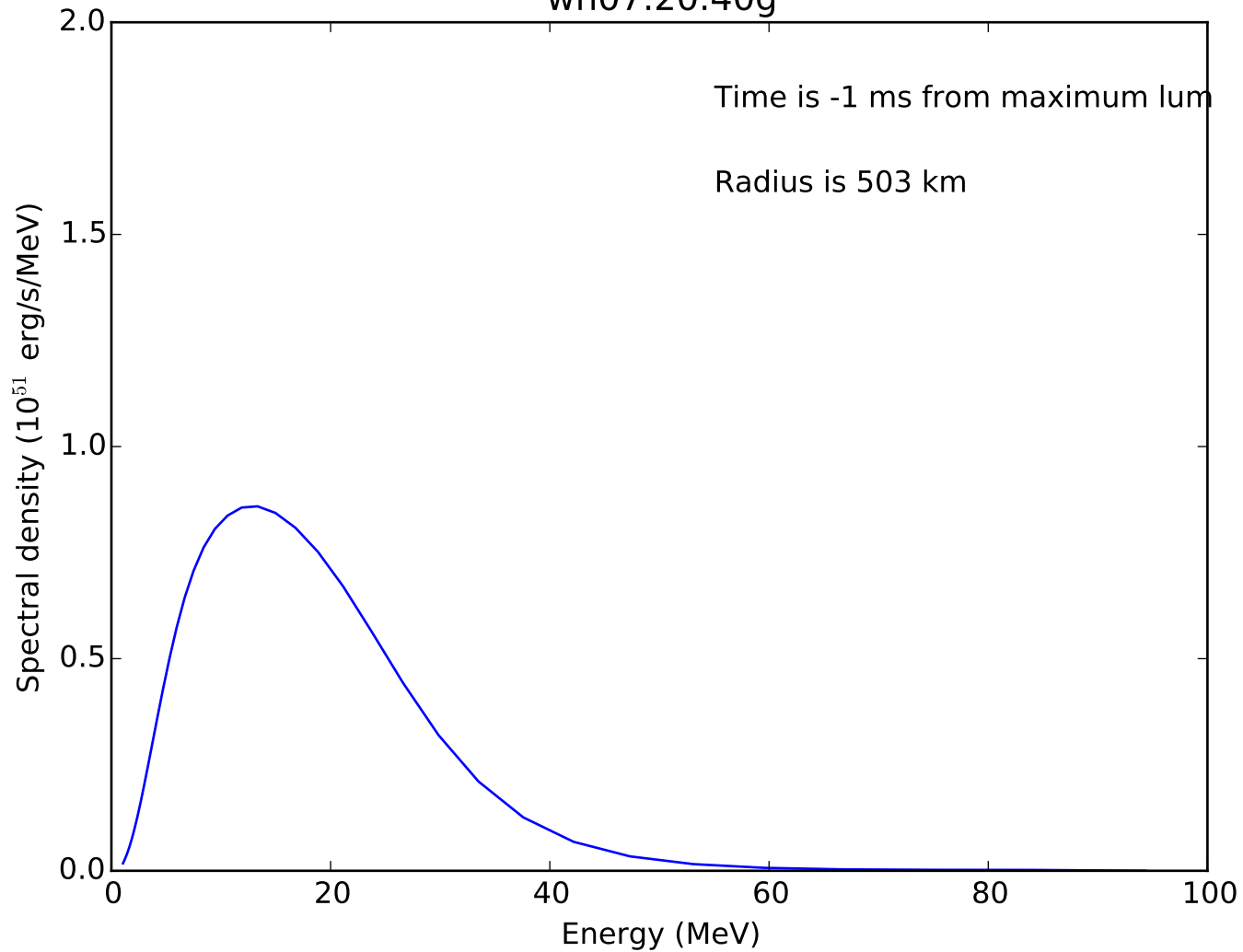
wh07.20.40g



wh07.20.40g



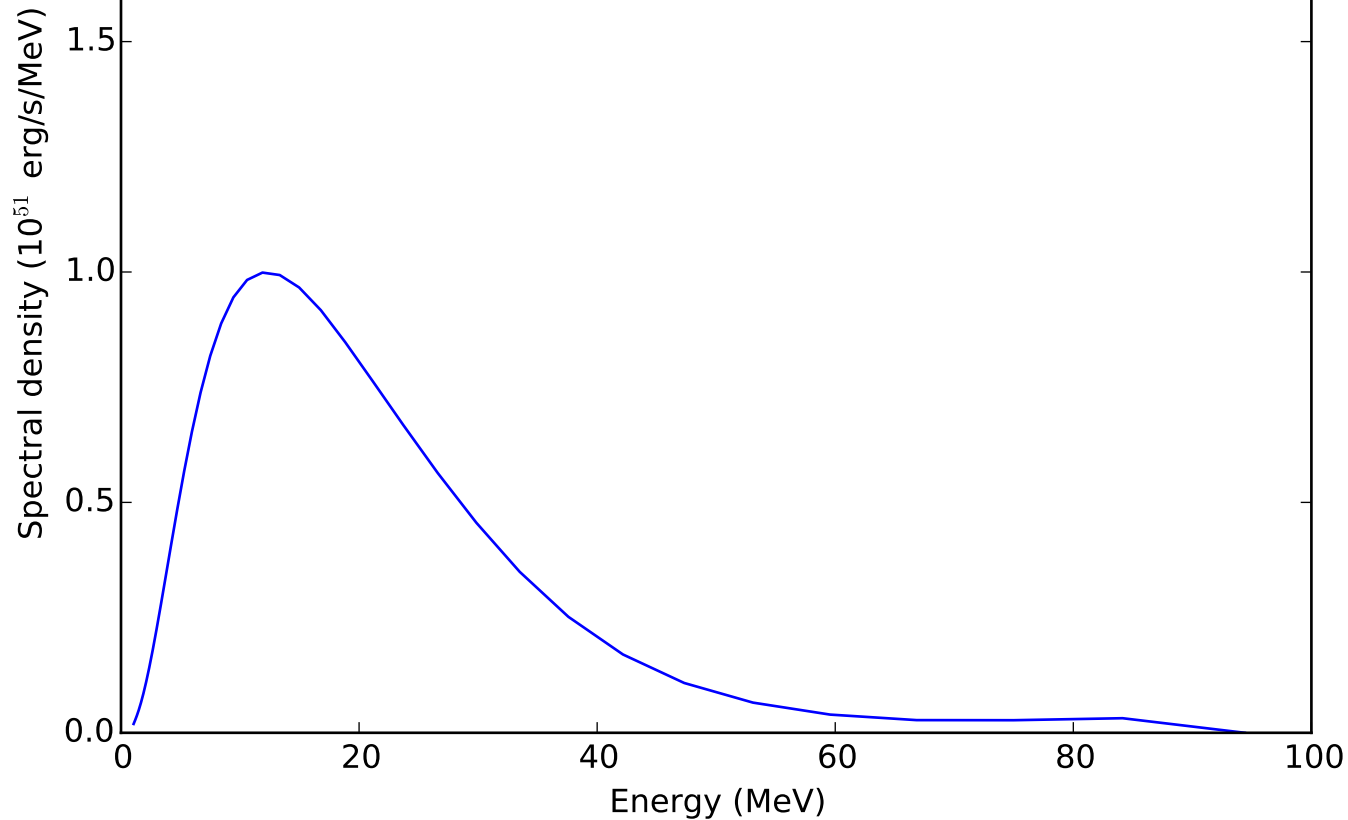
wh07.20.40g



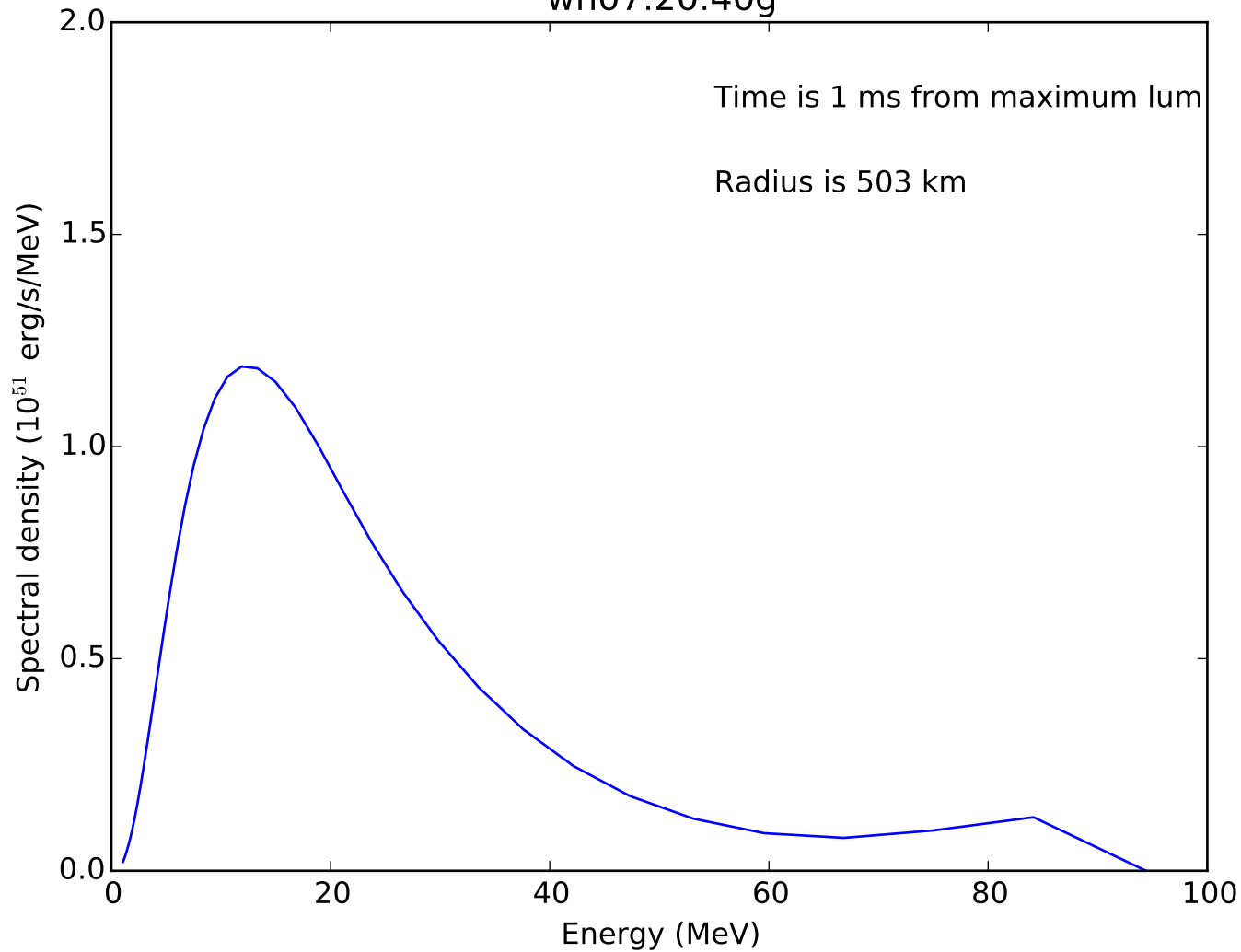
wh07.20.40g

Time is 0 ms from maximum lum

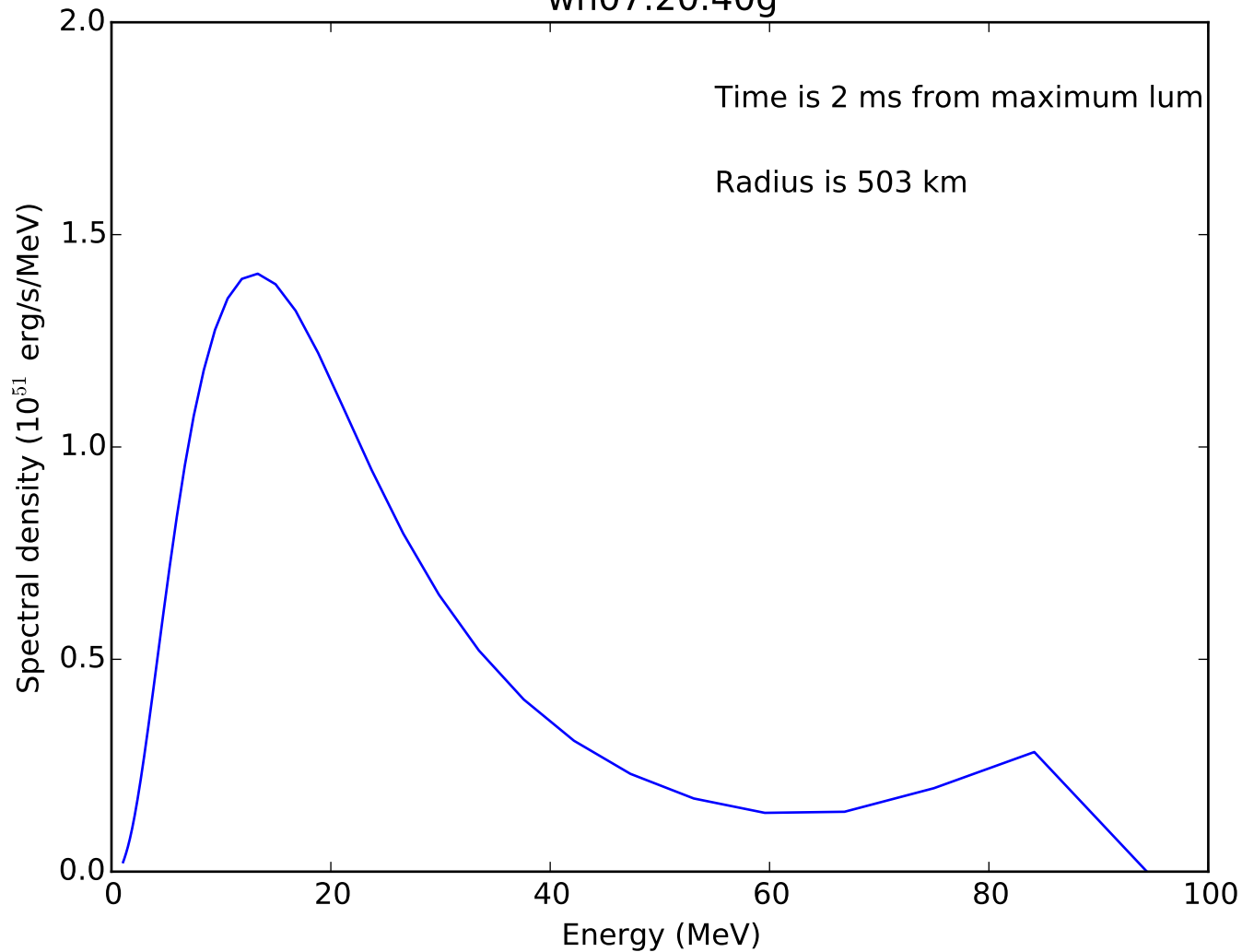
Radius is 503 km



wh07.20.40g

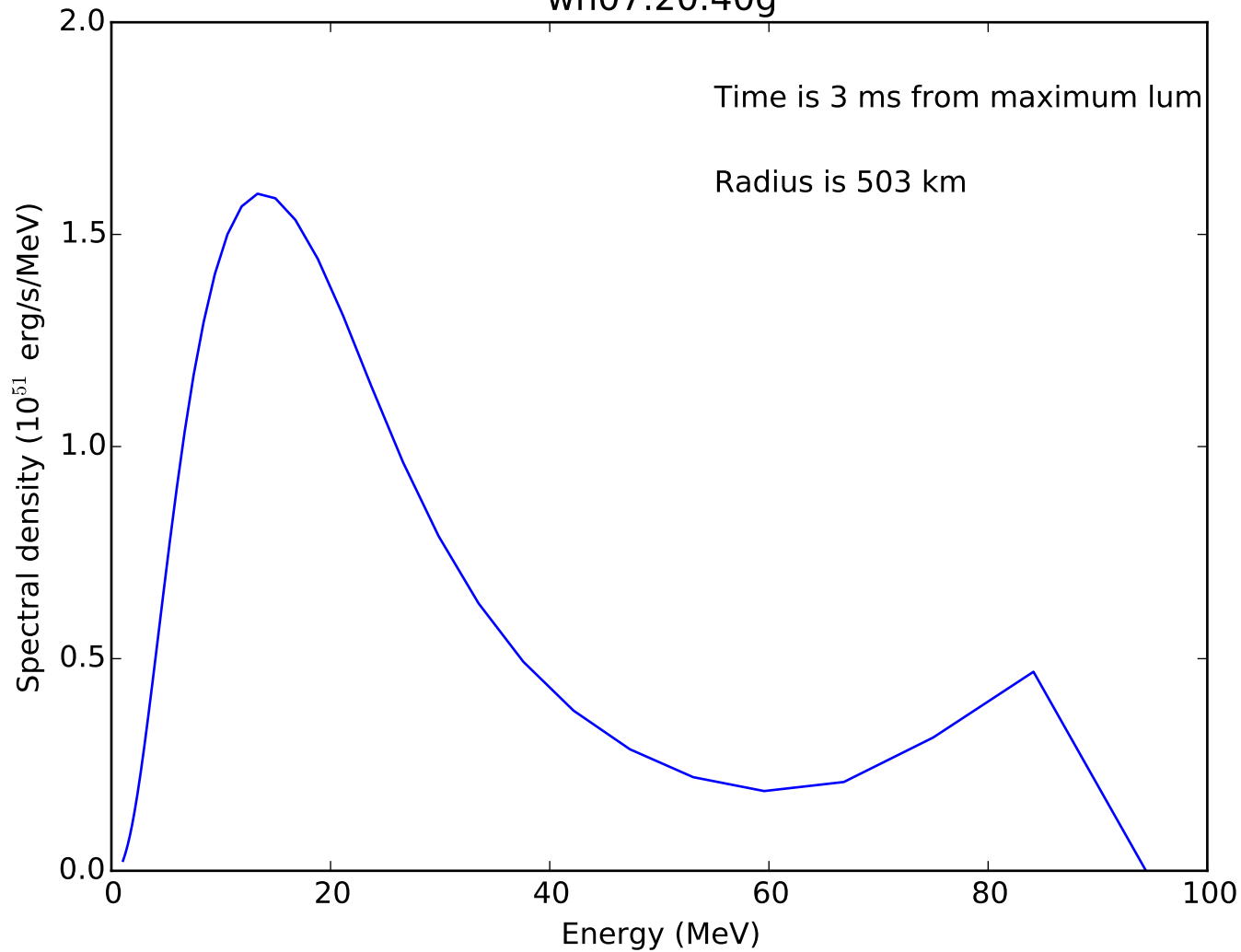


wh07.20.40g

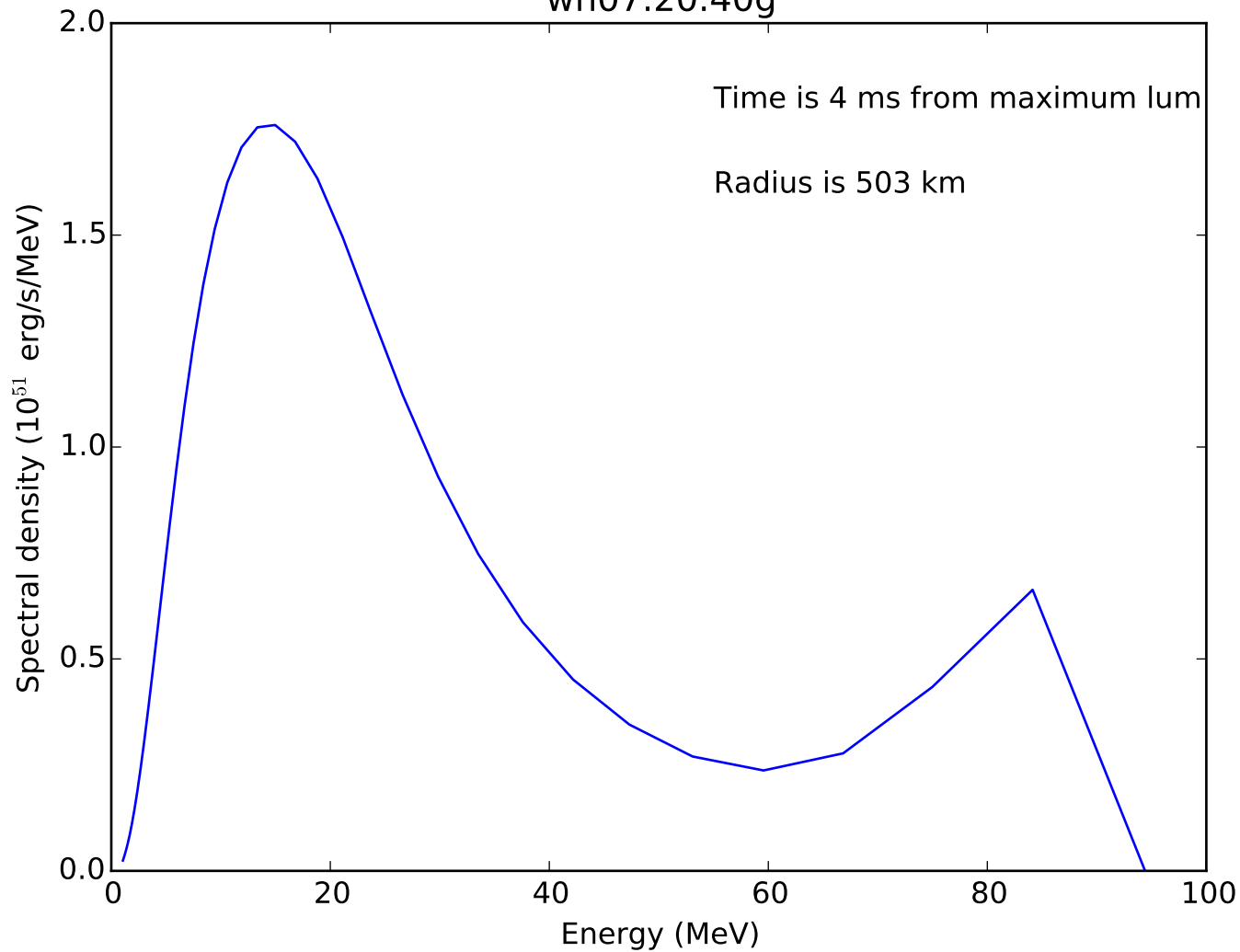




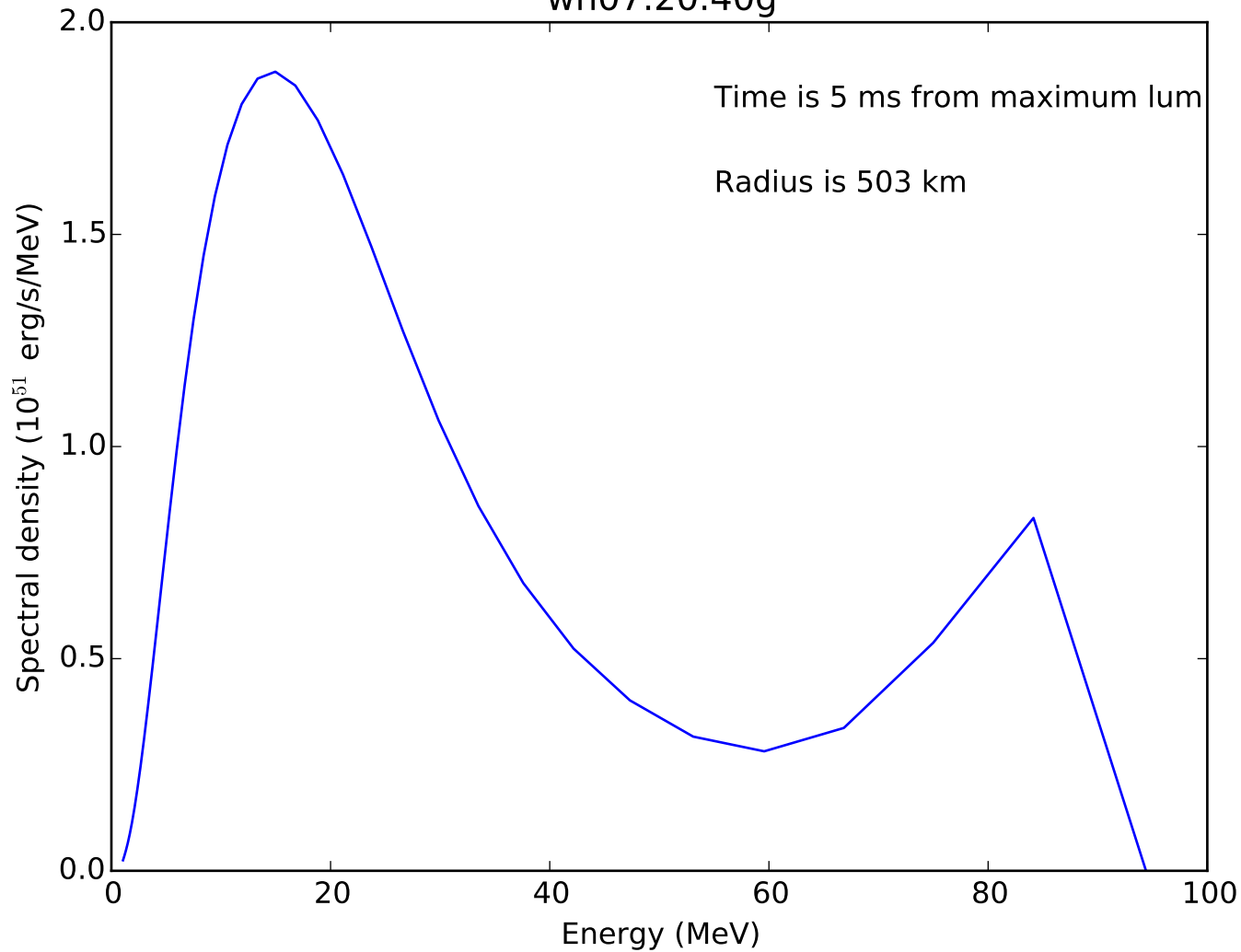
wh07.20.40g



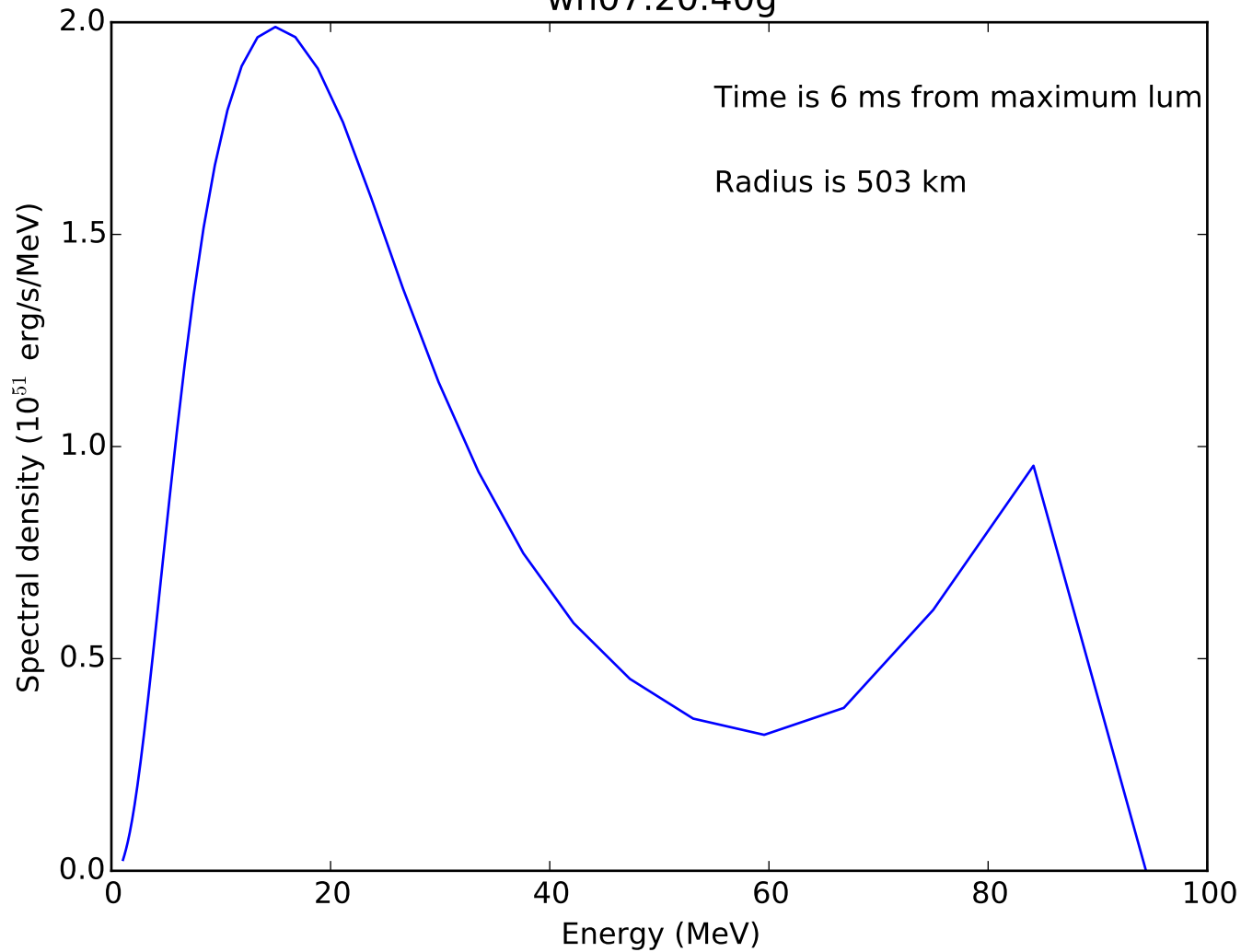
wh07.20.40g



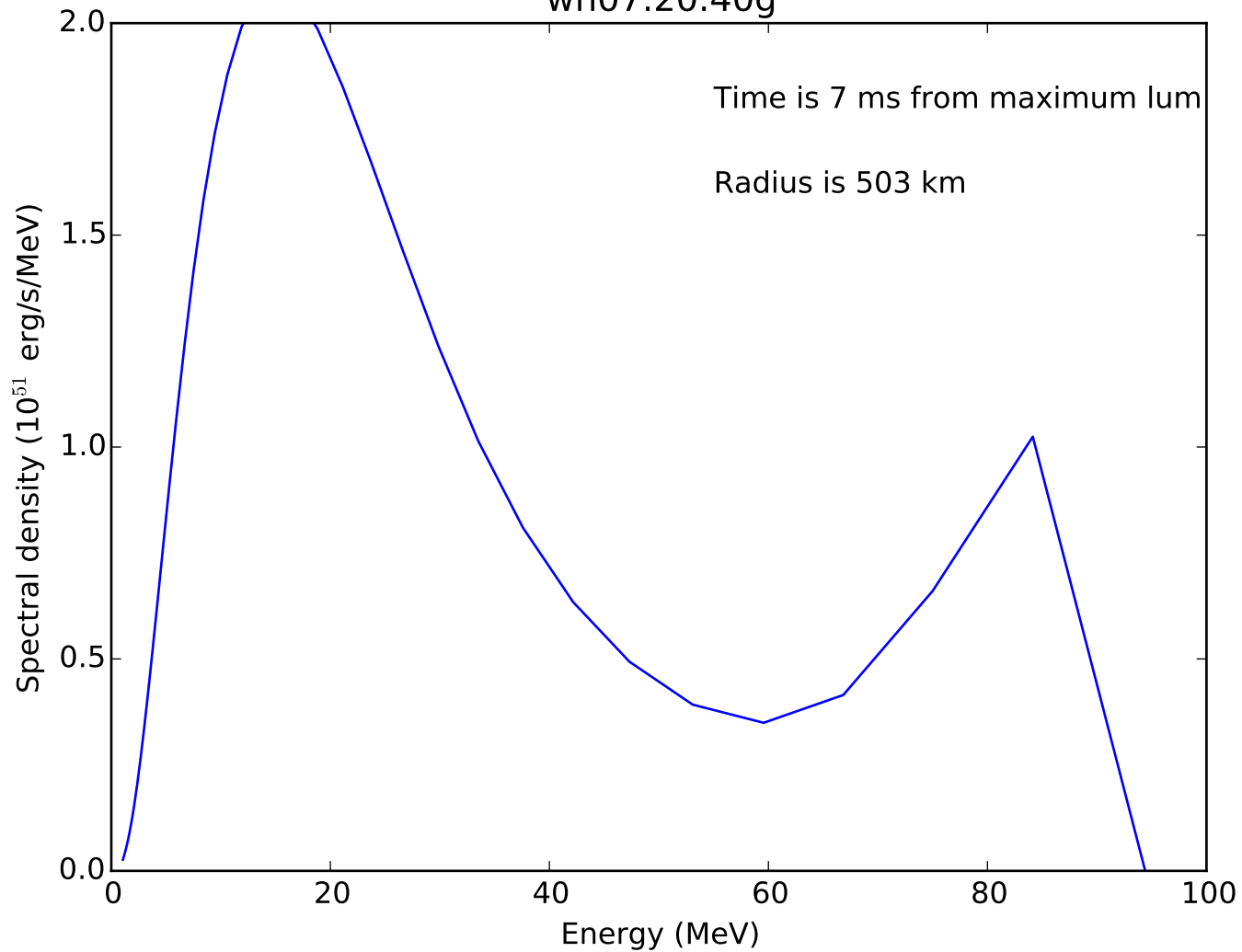
wh07.20.40g



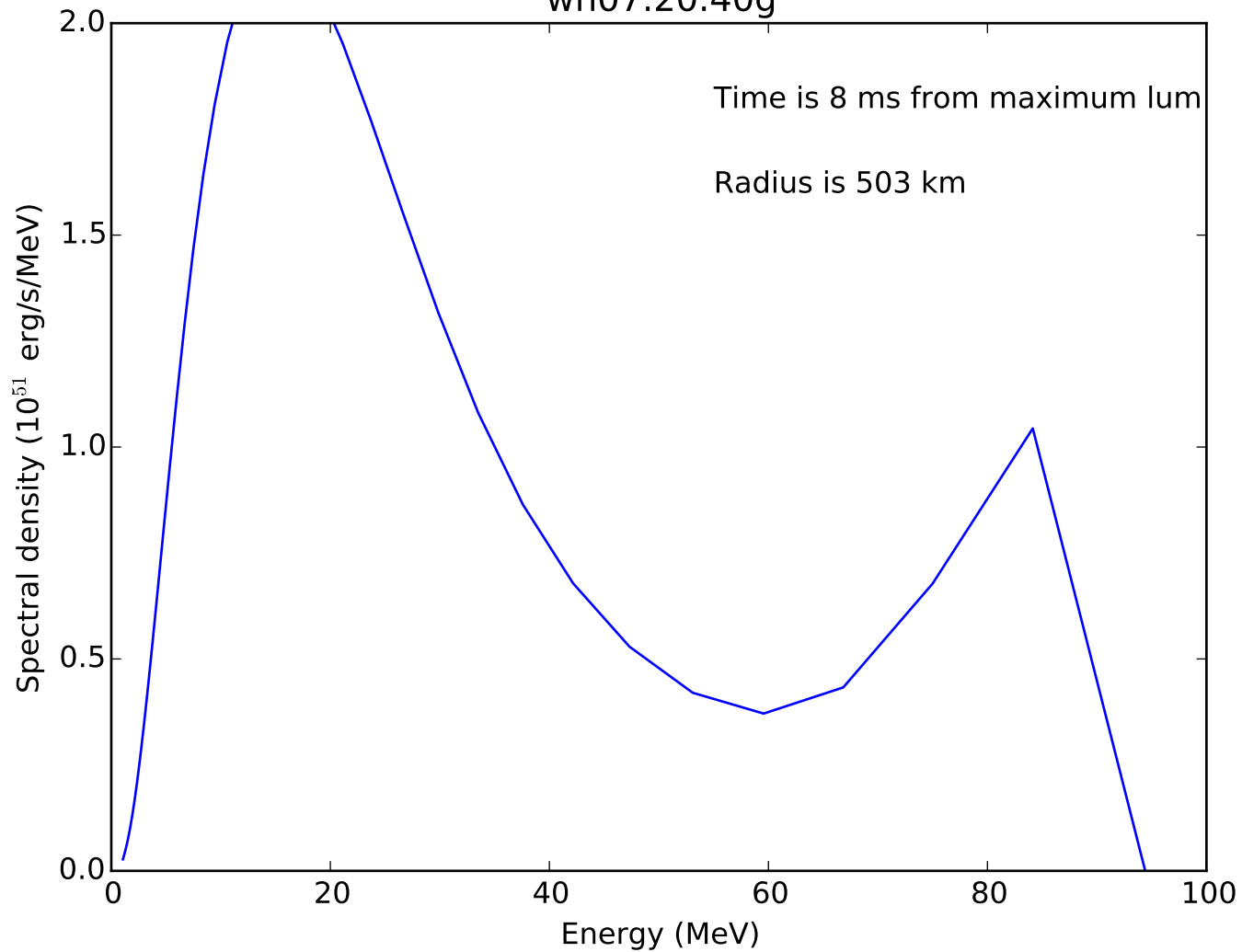
wh07.20.40g



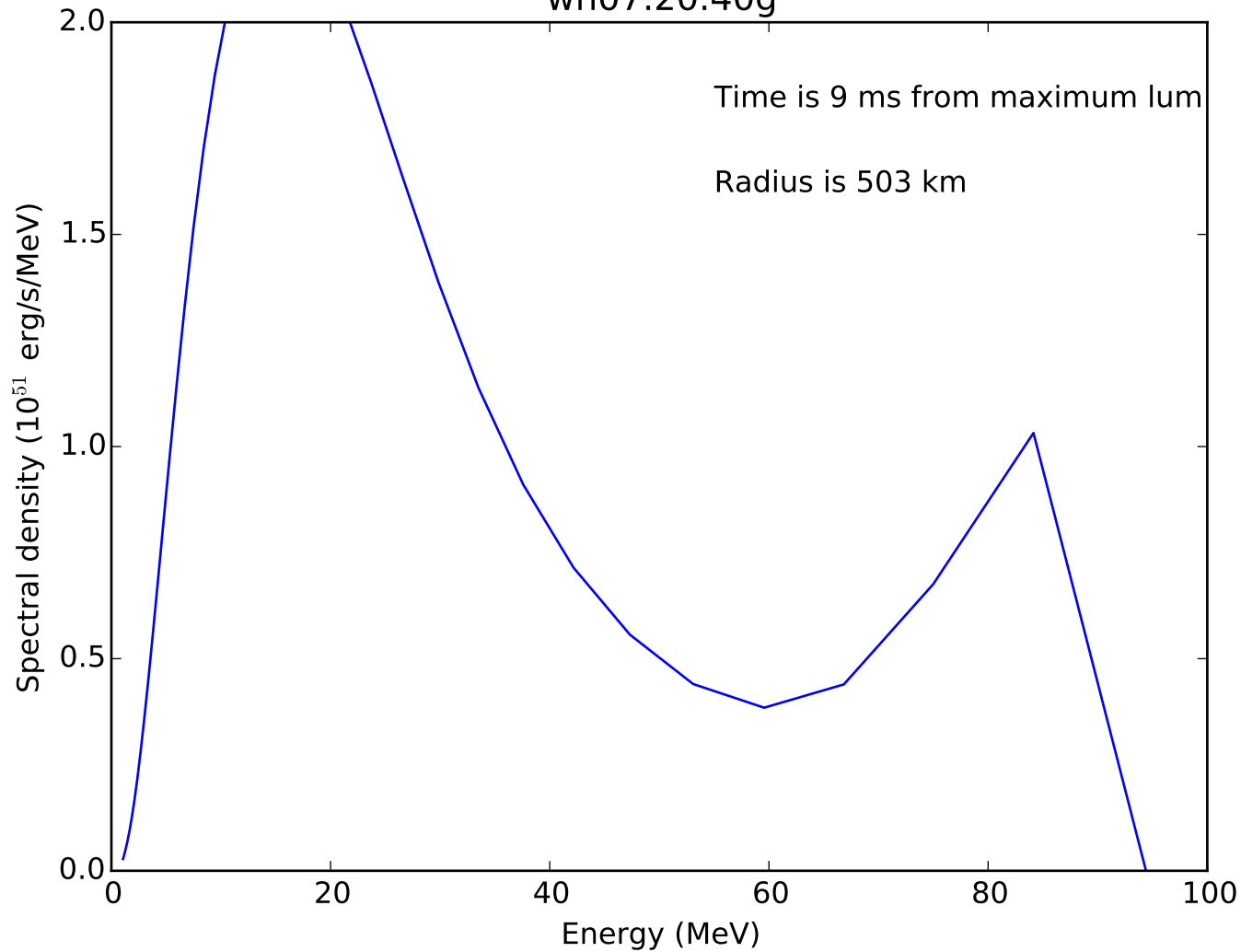
wh07.20.40g



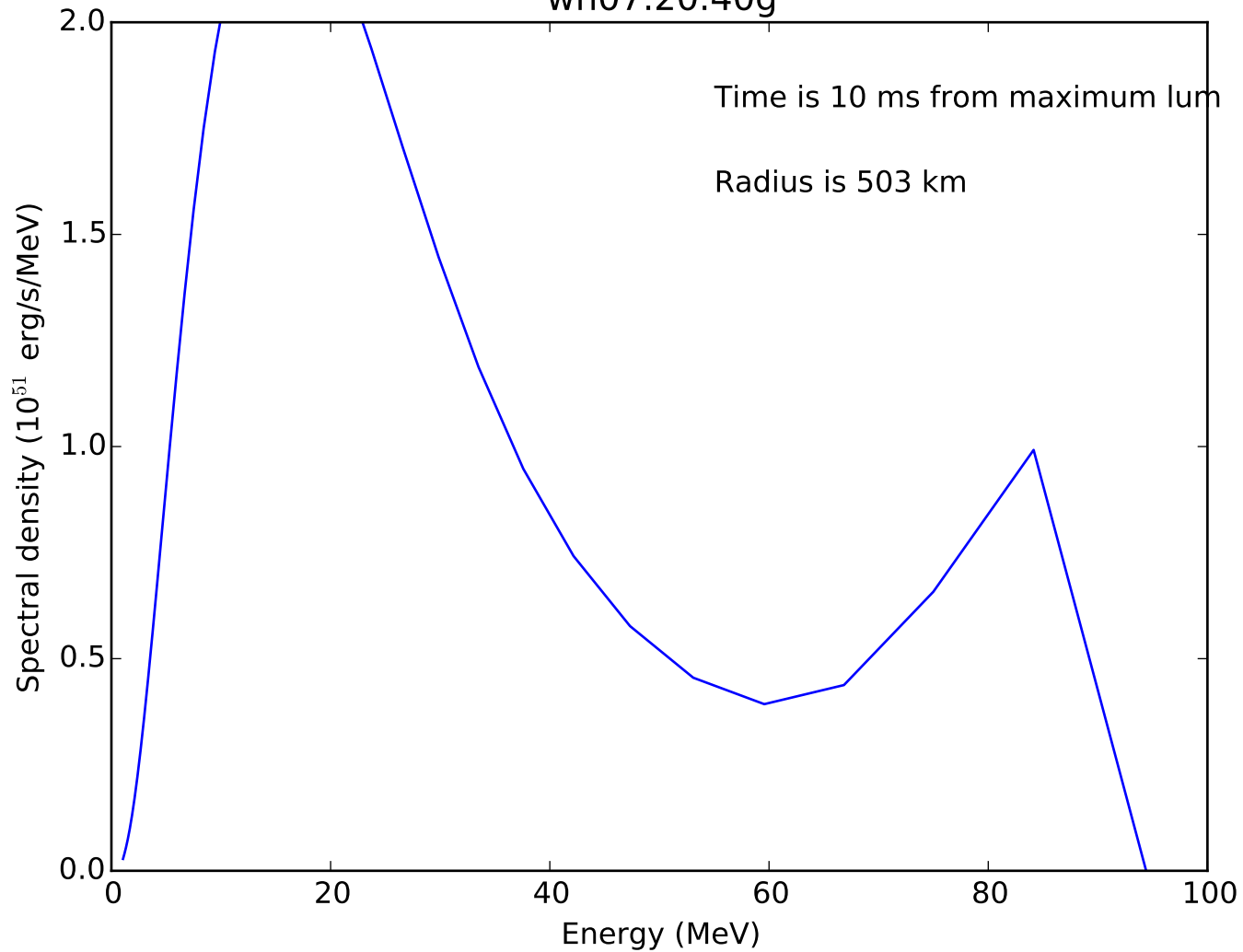
wh07.20.40g



wh07.20.40g



wh07.20.40g

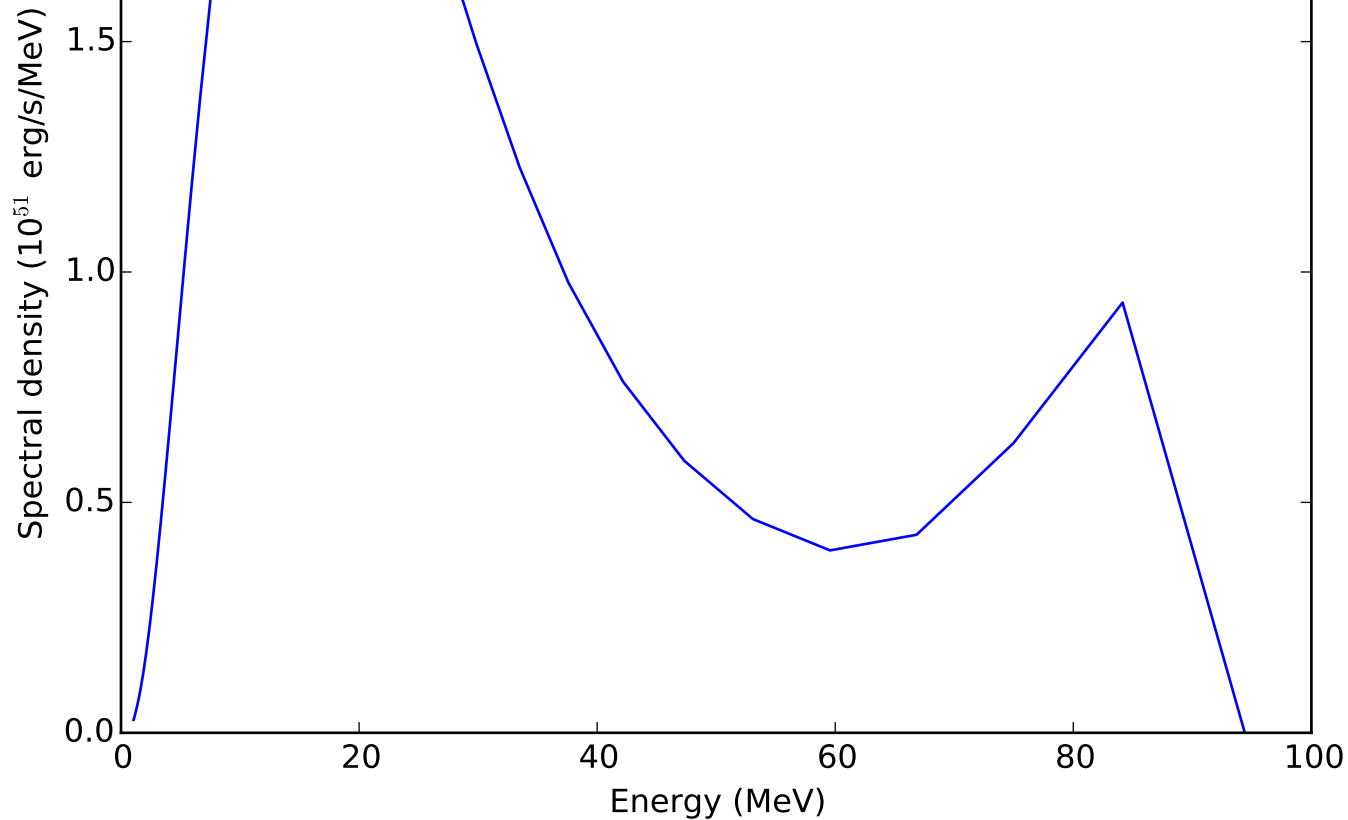




wh07.20.40g

Time is 11 ms from maximum lum

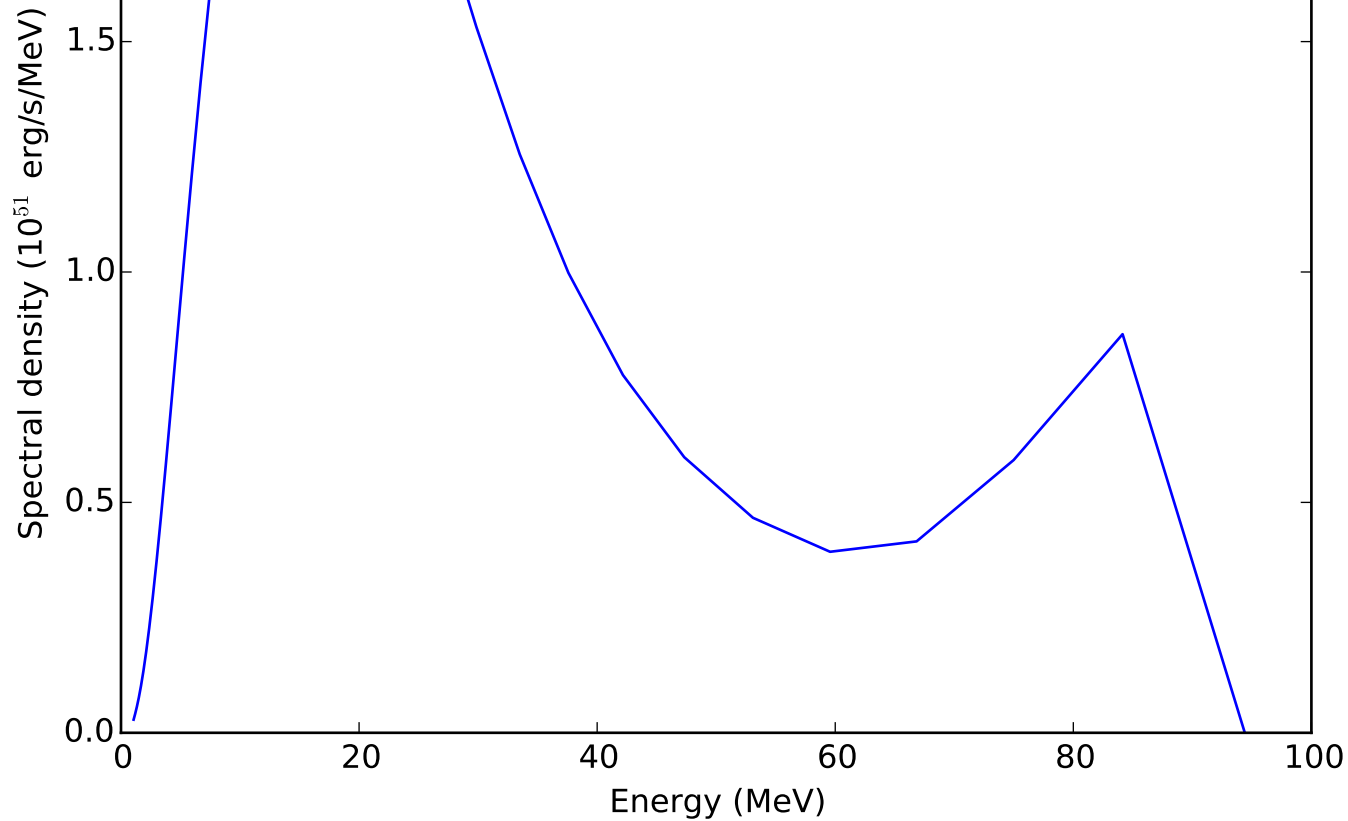
Radius is 503 km



wh07.20.40g

Time is 12 ms from maximum lum

Radius is 503 km

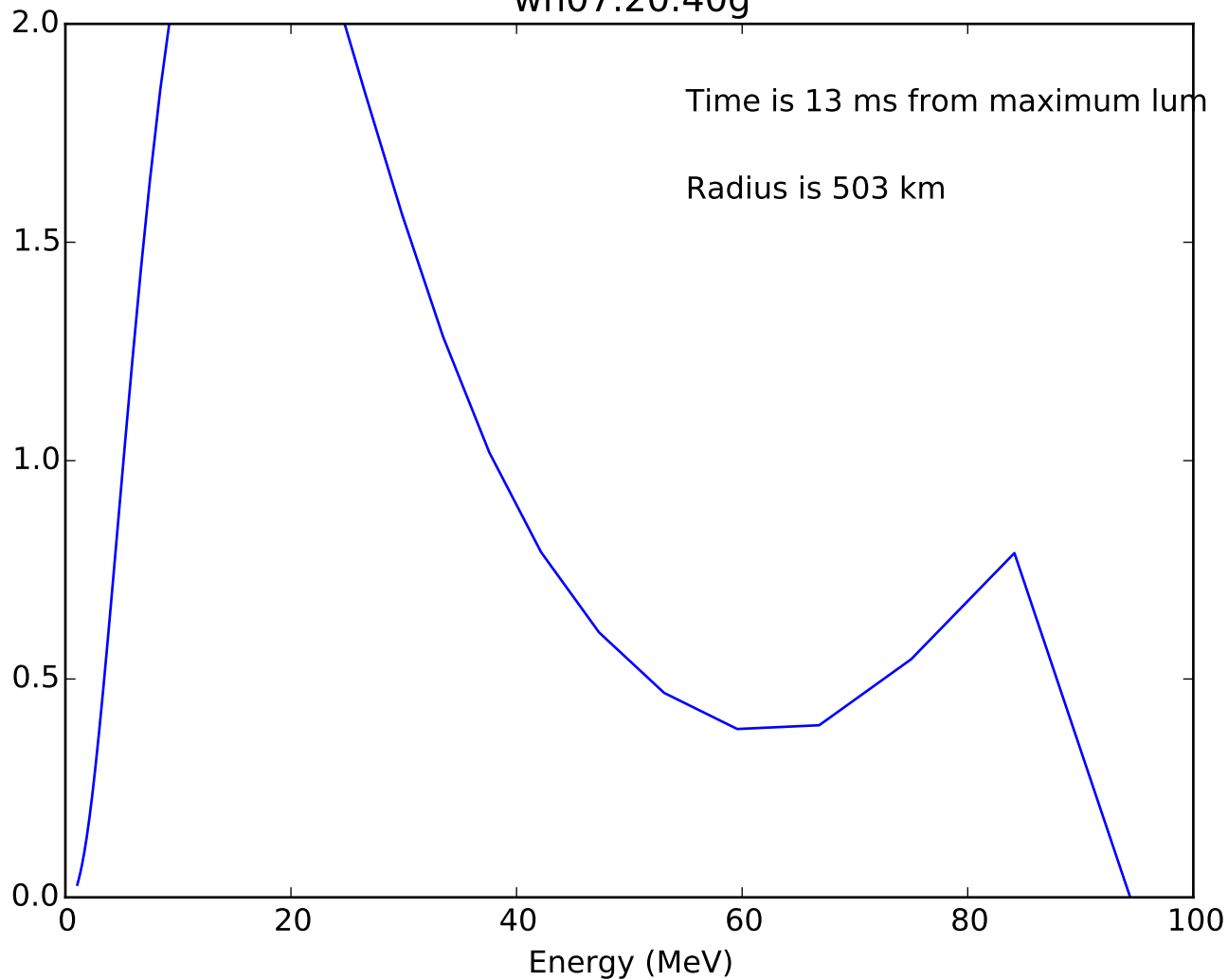


wh07.20.40g

Time is 13 ms from maximum lum

Radius is 503 km

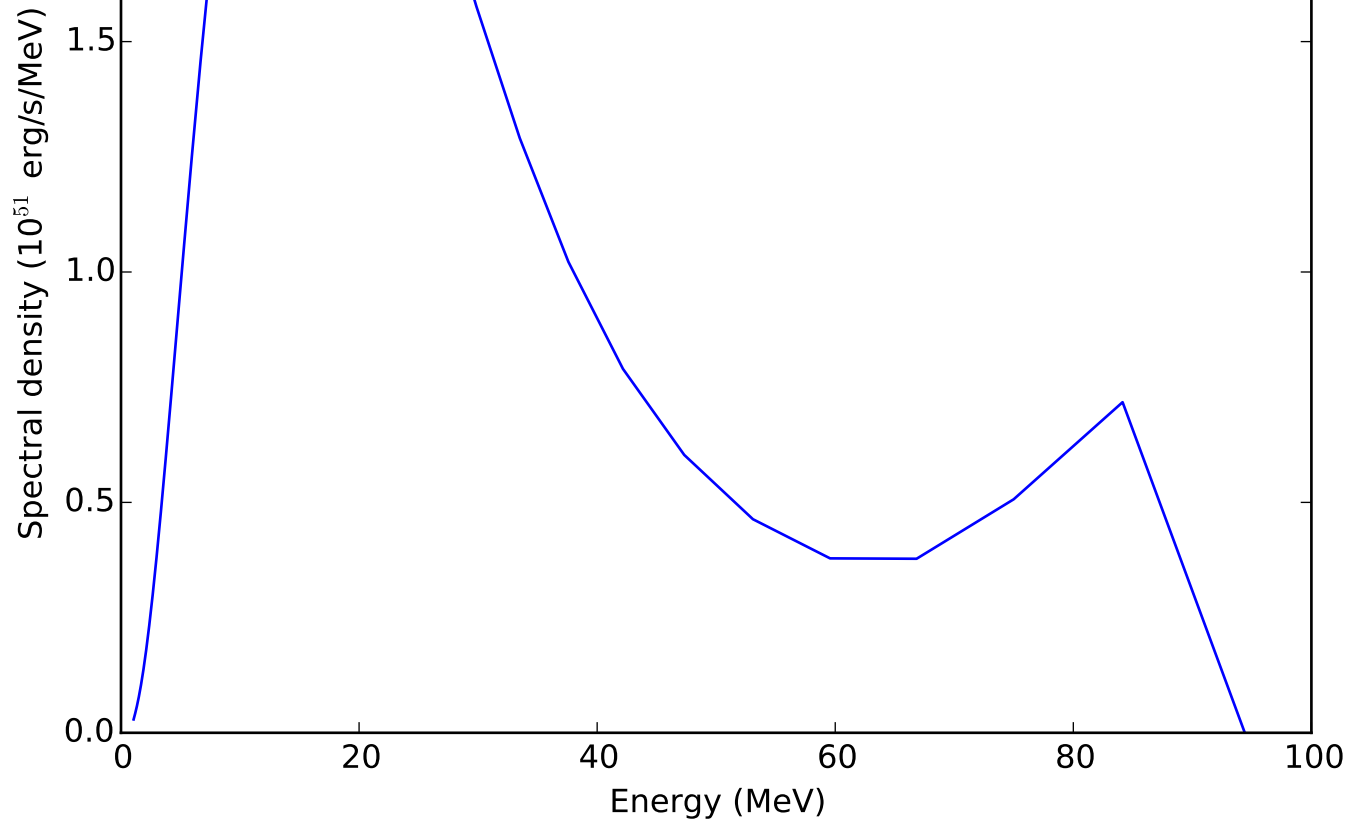
Spectral density ( $10^{51}$  erg/s/MeV)



wh07.20.40g

Time is 14 ms from maximum lum

Radius is 503 km



wh07.20.40g

Time is 15 ms from maximum lum

Radius is 503 km

Spectral density ( $10^{51}$  erg/s/MeV)

