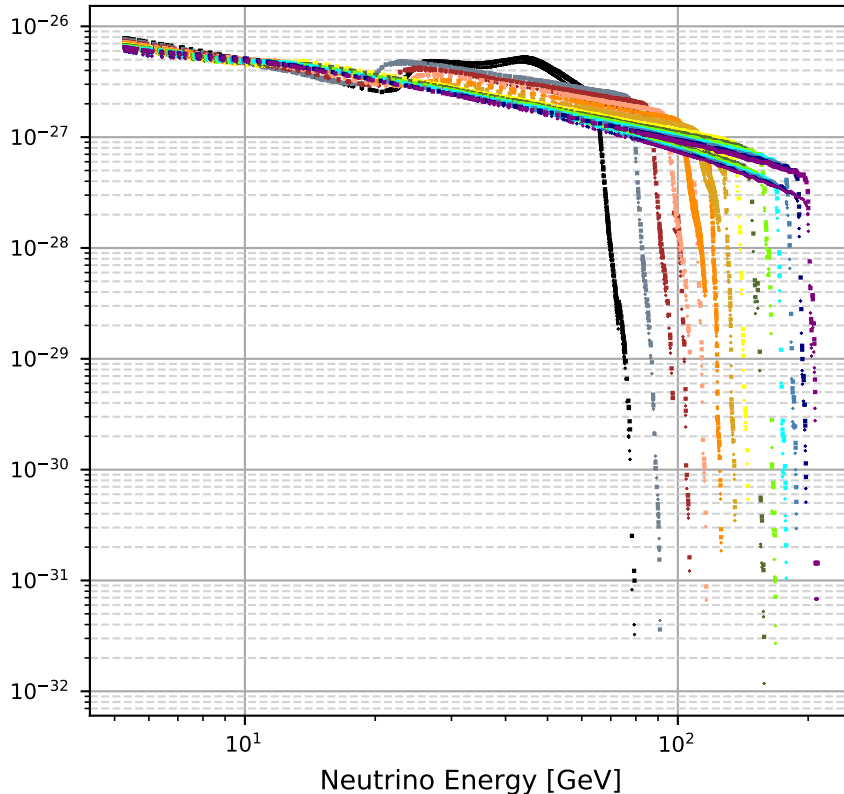


nuyield output for neutrinos and antineutrinos

Neutrino Yields [$m^2 \times \text{GeV} \times \text{annihilation}$] $^{-1}$



- Nu for DM mass of 90GeV
- Antinu for DM mass of 90GeV
- Nu for DM mass of 100GeV
- Antinu for DM mass of 100GeV
- Nu for DM mass of 110GeV
- Antinu for DM mass of 110GeV
- Nu for DM mass of 120GeV
- Antinu for DM mass of 120GeV
- Nu for DM mass of 130GeV
- Antinu for DM mass of 130GeV
- Nu for DM mass of 140GeV
- Antinu for DM mass of 140GeV
- Nu for DM mass of 150GeV
- Antinu for DM mass of 150GeV
- Nu for DM mass of 160GeV
- Antinu for DM mass of 160GeV
- Nu for DM mass of 170GeV
- Antinu for DM mass of 170GeV
- Nu for DM mass of 180GeV
- Antinu for DM mass of 180GeV
- Nu for DM mass of 190GeV
- Antinu for DM mass of 190GeV
- Nu for DM mass of 200GeV
- Antinu for DM mass of 200GeV
- Nu for DM mass of 210GeV
- Antinu for DM mass of 210GeV