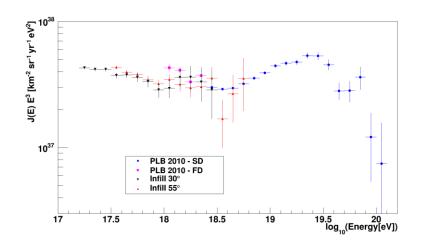
AMIGA Infill spectrum update

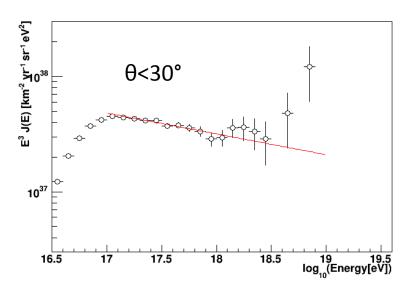
Diego Ravignani 17/2/2011



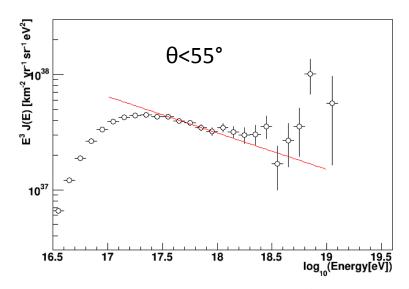
- Infill data* updated as of 31/12/2010
- One array two spectra: θ < 30° & θ < 55°
- Using very strict quality cuts
 - Zenith angle
 - Core distance
 - 120+6T5
- See details in coming GAP 2011-10

^{*}using main array bad periods up to 31/10/2010

Preliminary results



Second knee break currently not observed from 10^{17.2} eV.



Even not preliminary: softening of the spectrum at 10¹⁸ eV??

Bottom line: Keep an open mind about the second knee!