SED in latitude stripes, $b \in (\,-20\,^\circ$, $-10\,^\circ$) $\downarrow \ell \in (-10^{\circ}, 0^{\circ})$ $\downarrow \qquad \ell \in (0^{\circ}, 10^{\circ})$ 10⁻⁴ $- \quad \text{IC} : \ n = -2.76, \ E_{\text{cut}} = 2.2e + 08, \ \frac{\chi^2}{\text{dof}} = 8.0 \qquad - \quad \text{IC} : \ n = -2.54, \ E_{\text{cut}} = 1.6e + 13, \ \frac{\chi^2}{\text{dof}} = 9.76 = 1.6e + 10.00 = 10.$ $- \cdot \quad \pi^0: \ n = -2.19, \ p_{\mathrm{cut}} = 1.2e + 16, \ \frac{\chi^2}{\mathrm{dof}} = 6.6 \qquad \quad - \cdot \quad \pi^0: \ n = -2.17, \ p_{\mathrm{cut}} = 5.6e + 03, \ \frac{\chi^2}{\mathrm{dof}} = 16.0$ 10⁻⁵ $E^{2dN}_{\overline{dE}}$ $\left[{{
m GeV} \over {
m cm}^2 {
m s} {
m s}}
ight]$ 10⁻⁶ 10^{-7} 10⁻⁸ 10⁰ 10² 10³ 10¹ 10⁴ E [GeV]