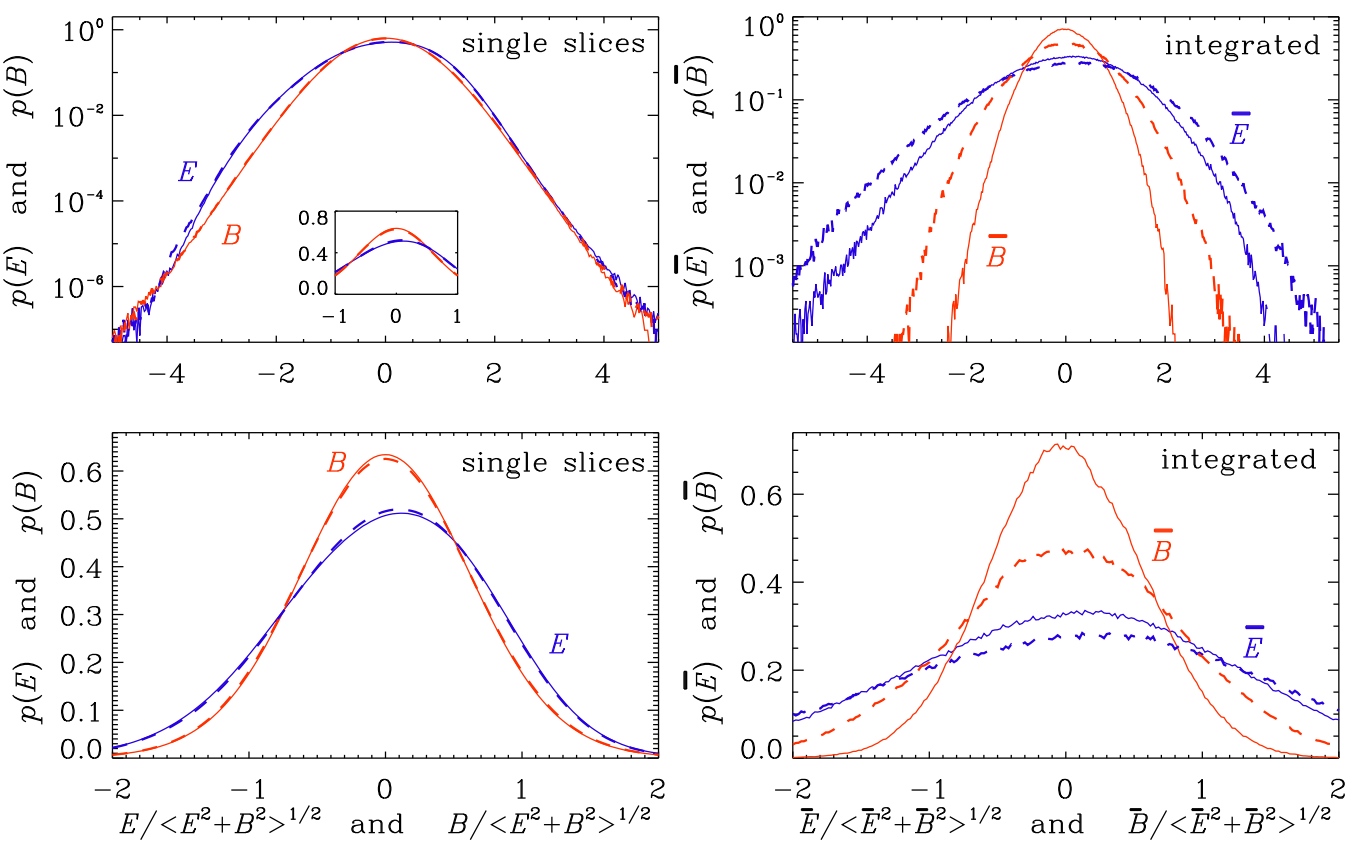

single slices
integrated
$p(E)$ and $p(B)$
$p(\bar{E})$ and $p(\bar{B})$
E
B
$\bar{E}$
$\bar{B}$
$E/<E^2+B^2>^{1/2}$ and $B/<E^2+B^2>^{1/2}$
$\bar{E}/<\bar{E}^2+\bar{B}^2>^{1/2}$ and $\bar{B}/<\bar{E}^2+\bar{B}^2>^{1/2}$