Convergenza dell'integrale per r = 1.5R, R = 59km,  $M = 14M_{\odot}$  $\frac{|\mathcal{P} - \mathcal{P}_{\hat{\mathcal{V}}_{\text{max}} = 200}|}{\mathcal{P}_{\hat{\mathcal{V}}_{\text{max}} = 200}}$ 10<sup>-5</sup>  $10^{-7}$ log<sub>10</sub> (Potenza MeVs<sup>-1</sup>fm 10<sup>-9</sup>  $10^{-13}$  $10^{1}$  $10^2$  $\log(\hat{\nu}_{max})$