

MiPPE: $\theta^{(2)}$, $\lambda = 16 - -$ TraPPE: $\theta^{(0)}$, $\lambda = 12$

 $\cdots \theta^{\langle 1 \rangle}$, $\lambda = 18$

 $\theta^{(1)}$, $\lambda = 14$ $\theta^{\langle 1 \rangle}$, $\lambda = 16$

— -- Exponential-6, Errington et al.

TraPPE, Keasler et al.

TraPPE, Yiannourakou et al.

- TAMie, Weidler et al.
- Anisotropic UA, Bourasseau et al. \Diamond
- LJ 12-6, Muñoz-Muñoz et al.
- LJ+quadrupole, Eckl et al.