

Other evaluations to consider for next release

D. Brown



Evaluations I have in hand

■ n+n

- LLNL request
- Computed by G. Hale
- (n,el) only

■ n+Cd

- 106,108,110-114, 116
- IRMM (Schillebeeckx) RRR evaluation
- ENDF/B-VII.1 fast region

● n+Os

- TENDL
- not in ENDF, is a hole

● n+Hf

- 174,176-180 JEFF-3.1.2
- Winfrith, UK (Ware, Moxon)+IRMM (Schillebeeckx) RRR
- JEFF-3.1 fast region

● n+?: other holes

- Lots, don't ask for a list today, I need to compile it
- can fill with TENDL
- holes break reaction networks

● α+Stuff

- JENDL alpha sublibrary