

Réunion ThomX

9 octobre 2023

Ligne X

Spectrum with Calib Sn

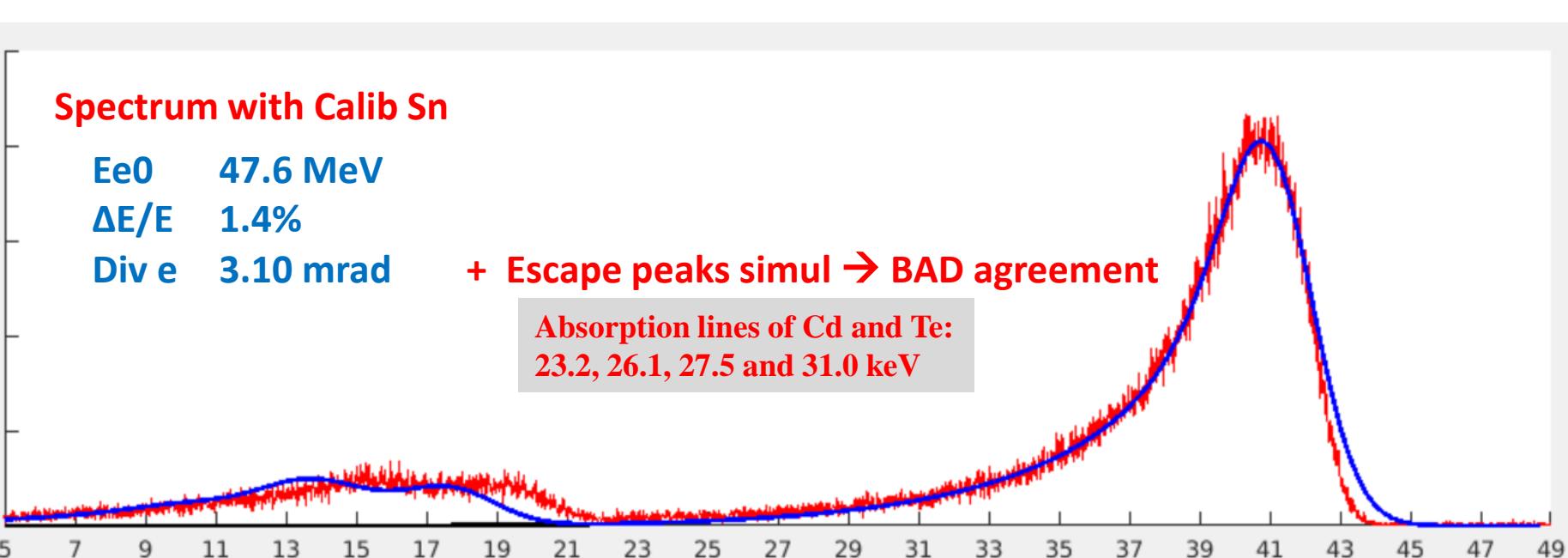
Ee0 47.6 MeV

$\Delta E/E$ 1.4%

Div e 3.10 mrad

+ Escape peaks simul → BAD agreement

Absorption lines of Cd and Te:
23.2, 26.1, 27.5 and 31.0 keV



With calib using the spectrum itself with the positions of escape peaks

Ee0 49.3 MeV

$\Delta E/E$ 1.4%

Div e 2.97 mrad

