I OMMARE1 OMMARE2 = 12.50.50296907 4.26077895 IR 1 si IR 2 pentru I= 72 I OMMARE1 OMMARE2 = 44.50 5.08452349 .98911182 5.13445894 I OMMARE1 OMMARE2 = 46.50 1.01448260 I OMMARE1 OMMARE2 = 48.50 1.03961870 5.18422951 I OMMARE21 OMMARE22= 13.50 .52331687 I OMMARE21 OMMARE22= 15.50 .56197292 4.34013475 I OMMARE21 OMMARE22= 17.50 .59838275 4.39278151 I= 25 CTS01 SETS ETSIS ETSD2 []= Hmin [] + - D, [] + - D2[] }-ETSM [6.5] $J = \frac{13}{2}$, $J \in TSD 2$, $M_{W_1} = M_{W_2} = O \Rightarrow (\theta, 0)$ in care asken: AJMIC=6.5D0; Al1=73. Al2=68. Al3=3. V=8.1 gamma=15 Example numeric parter $I_{7562} = \frac{27}{7} = 13.5$ $\Omega_{1}(13.5) = 0.523$ $\Omega_{2}(13.5) = 4.287$ $\Omega_{3}(13.5) = 4.287$ $\Omega_{5}(13.5) = 4.287$ Hmin (13.5) = -7.0889

$$E_{TSM}[13.5] = H_{min}[6.5] + \frac{1}{2}\Omega_{1}[6.5] + \frac{1}{2}\Omega_{2}[6.5]$$

$$= -8.03 + \frac{1}{2} \cdot 0.35 + \frac{1}{2} \cdot 4.10 = -5.80339$$

$$\Rightarrow E_{TSM}[13.5] = -4.68299 - \left[-5.80339255 \right]$$

$$E_{TSM}[13.5] = -4.1204 \text{ MeV}$$