$$E = \colorbox{yellow}{$a_v A$} + \colorbox{pink}{$- a_f A^{\Upsilon/\Upsilon}$} + \colorbox{green}{$- a_c \frac{Z(Z-\backslash)}{A^{\backslash/\Upsilon}}$} + \colorbox{cyan}{$- a_s \frac{(A-\Upsilon Z)^{\Upsilon}}{A}$} + \colorbox{yellow}{$E_p$} \qquad (\backslash)$$