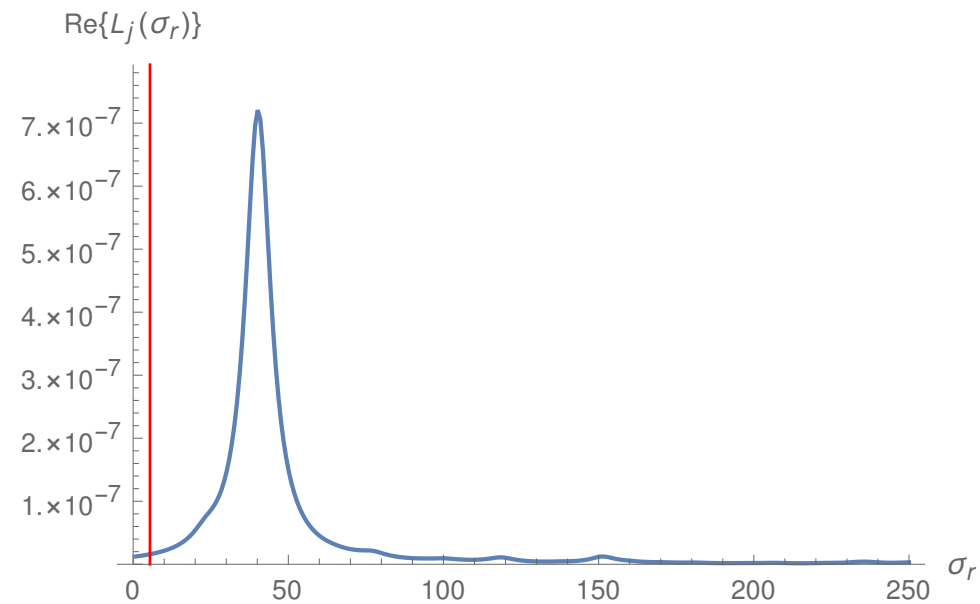
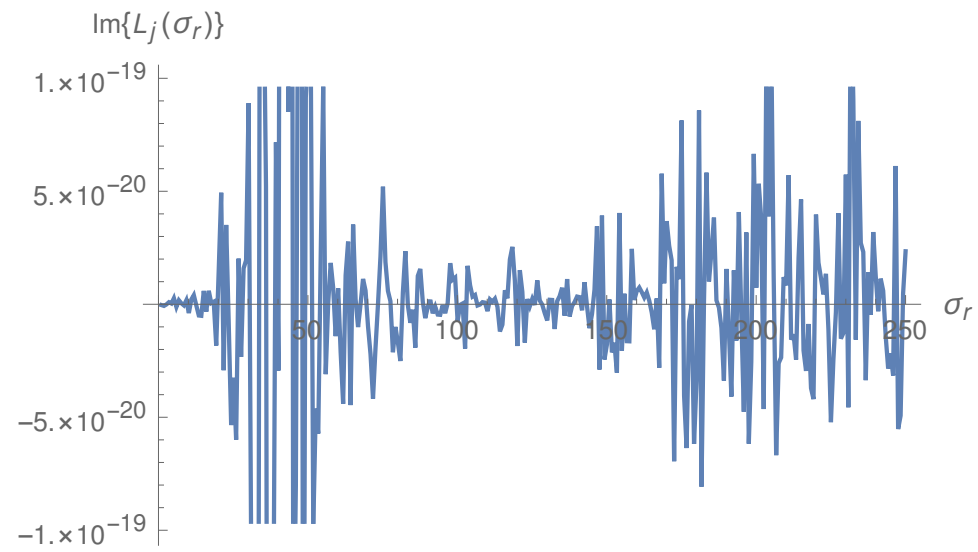


$$E_0 = -5.4111 \text{ MeV} \quad \dim_{\text{LIT-basis}} = 208$$

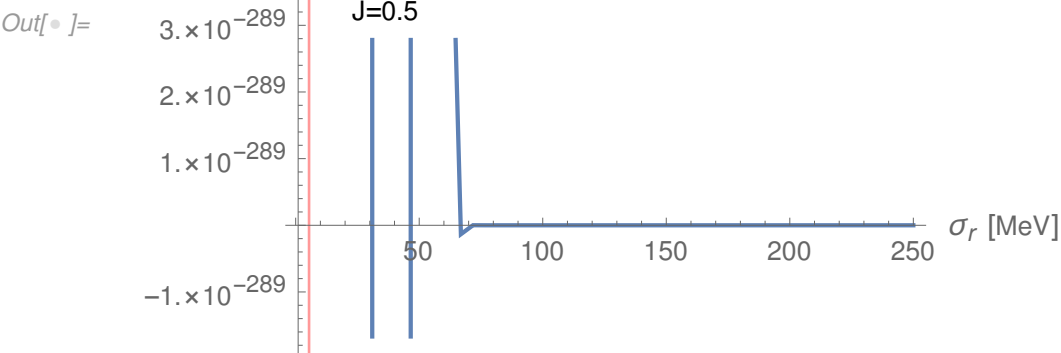
—  $J_{\text{LIT}}=0.5$



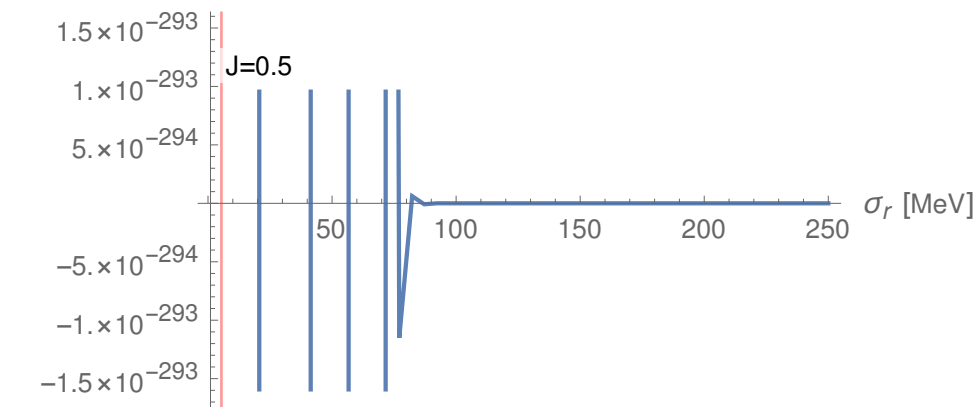
—  $J_{\text{LIT}}=0.5$



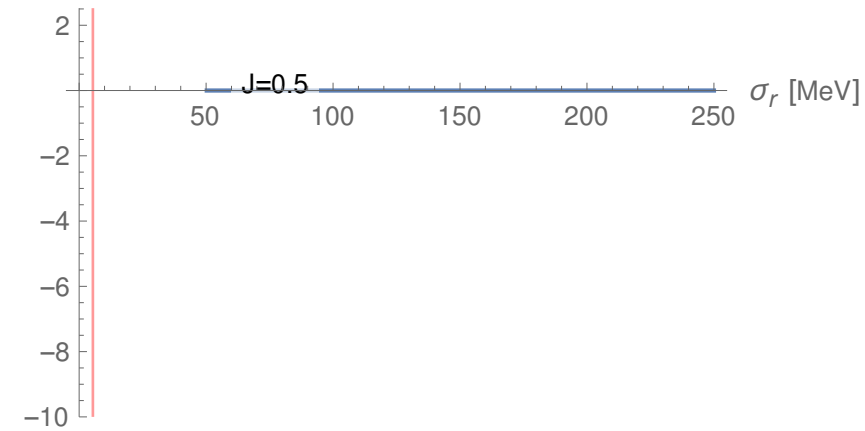
$\text{Re}(\text{Det}[\hat{H}_{\text{mn}} - (E_0 + \sigma_r + i\sigma_i)\hat{N}_{\text{mn}}])$



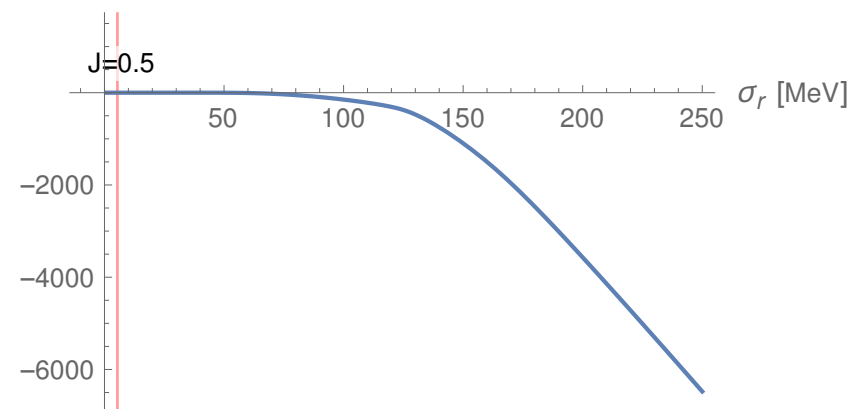
$\text{Im}(\text{Det}[\hat{H}_{\text{mn}} - (E_0 + \sigma_r + i\sigma_i)\hat{N}_{\text{mn}}])$



$|\text{Det}[\hat{H}_{\text{mn}} - (E_0 + \sigma_r + i\sigma_i)\hat{N}_{\text{mn}}]|$



$\text{Re}(\text{EV}_{\text{min}}[\hat{H}_{\text{mn}} - (E_0 + \sigma_r + i\sigma_i)\hat{N}_{\text{mn}}])$



$\text{Im}(\text{EV}_{\text{min}}[\hat{H}_{\text{mn}} - (E_0 + \sigma_r + i\sigma_i)\hat{N}_{\text{mn}}])$

