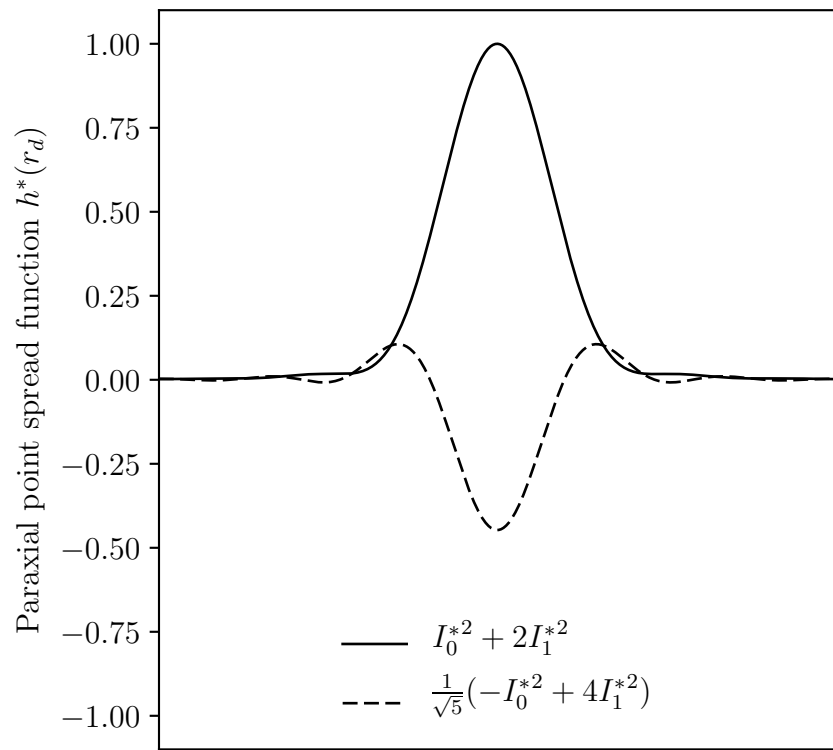


$$h^*(r_d) \propto (I_0^{*2} + 2I_1^{*2})Y_0^0 + \frac{1}{\sqrt{5}}(-I_0^{*2} + 4I_1^{*2})Y_2^0$$



$$H_l^{m*}(\nu_o) = \mathcal{F}\{h^*(r_d)\}$$

