

$$b_{lmn}^{h,+} = \frac{W[\psi_{lmn}^{\mathcal{P},+}(r), \psi_{lmn}^{\infty}(r)]}{W[\psi_{lmn}^{\infty}(r), \psi_{lmn}^h(r)]} \Bigg|_{r=r_{\max}}$$

$$b_{lmn}^{h,-} = \frac{W[\psi_{lmn}^{\mathcal{P},-}(r), \psi_{lmn}^h(r)]}{W[\psi_{lmn}^h(r), \psi_{lmn}^{\infty}(r)]} \Bigg|_{r=r_{\min}}$$