

h_{NNM}



$$\left\{ \begin{aligned} & \{ \tilde{a}_{ij} \} \cdot \kappa_b(r_{C_{ij}}) h_{NNM}(r_{C_{ij}}) = 0 \} \\ & \{ \tilde{a}_{ij} \} \cdot \kappa_b(r_{C_{ij}}) h_{NNM}(r_{C_{ij}}) = 0 \} \\ & \{ \tilde{a}_{ij} \} \cdot \kappa_b(r_{C_{ij}}) h_{NNM}(r_{C_{ij}}) = 0 \} \end{aligned} \right\} 1$$

h_{MMM}

$$\left\{ \begin{aligned} & \{ \tilde{a}_{ij} \} \cdot \kappa_b(r_{C_{ij}}) h_{NNM}(r_{C_{ij}}) = 0 \} \\ & \{ \tilde{a}_{ij} \} \cdot \kappa_b(r_{C_{ij}}) h_{NNM}(r_{C_{ij}}) = 0 \} \\ & \{ \tilde{a}_{ij} \} \cdot \kappa_b(r_{C_{ij}}) h_{NNM}(r_{C_{ij}}) = 0 \} \end{aligned} \right\}$$

$0 \}$