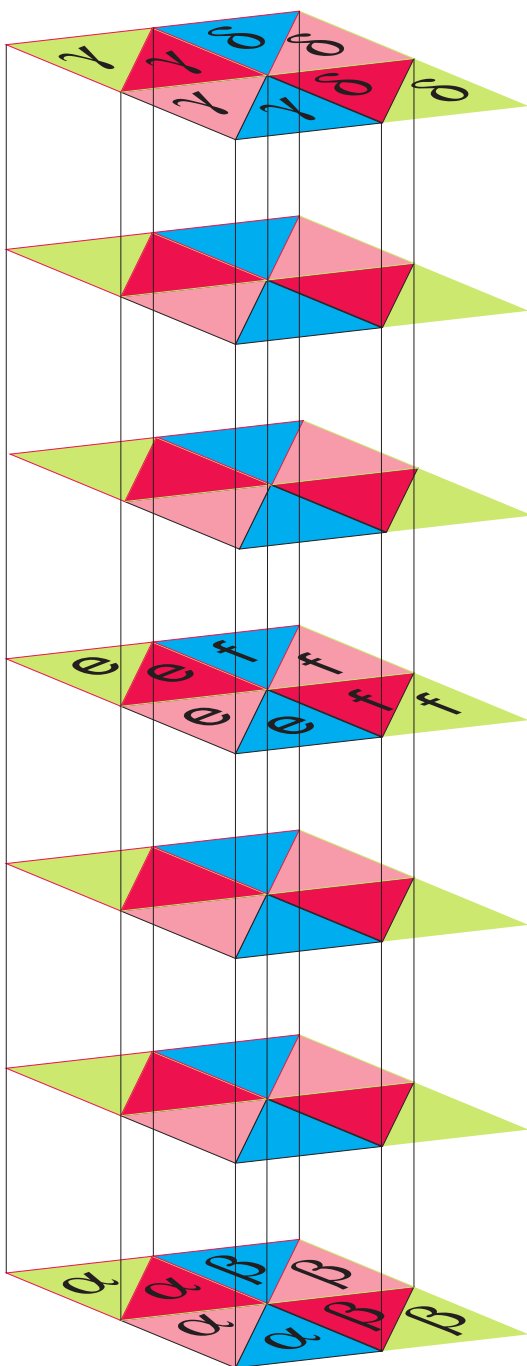


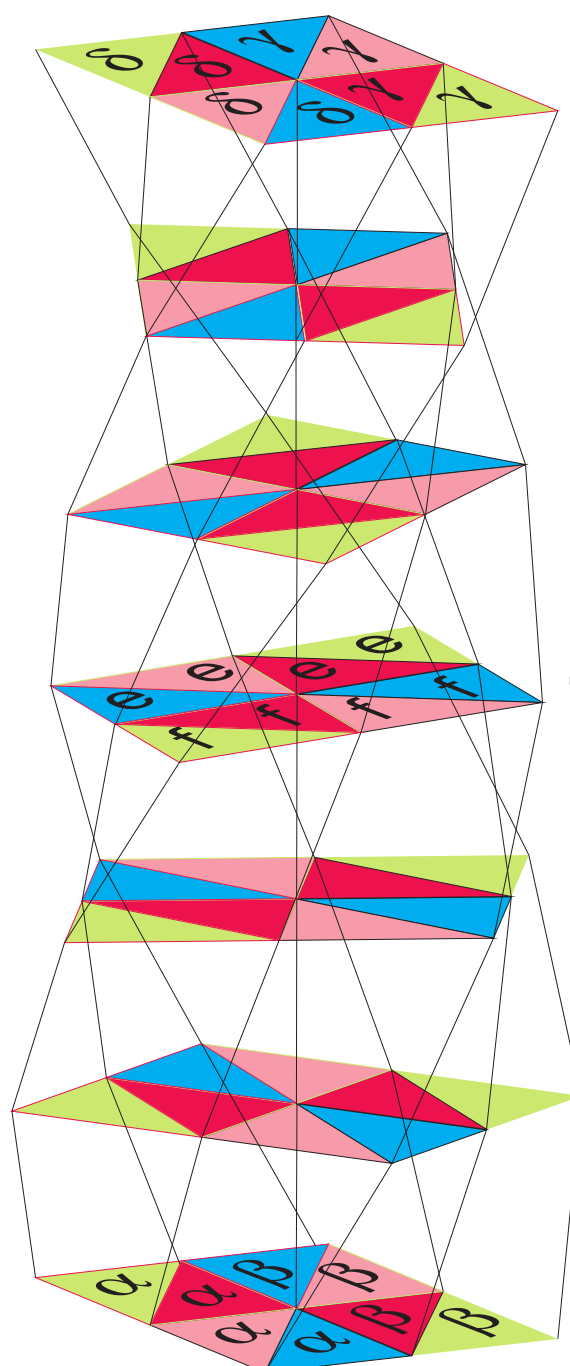
F'

$h'(T_{\gamma\delta}^2)$



\tilde{F}

$\tilde{h}(-T_{\gamma\delta}^2)$



$h'(T_{\text{ef}}^2)$

$\tilde{h}(\tilde{T}_{\text{ef}}^2)$

$h'(T_{\alpha\beta}^2)$

$\tilde{h}(T_{\alpha\beta}^2)$