

$$\begin{aligned}
& \frac{1/2[1|4|5|1](s_{13}-s_{12}-m_h^2)}{\langle 12 \rangle \langle 2|3|1 \rangle} + \\
& \frac{1/4[1|4|5|1](s_{12}(s_{23}-s_{15})-2(m_h^2 s_{23}-s_{15} s_{45}))}{\langle 12 \rangle \langle 2|3|4|5|1 \rangle} + \\
& \frac{-1/4([2|4|5|2]s_{15} s_{45}+[2|3|5|2]s_{23} m_h^2)}{\langle 12 \rangle \langle 1|5|4|3|2 \rangle} + \\
& \frac{-1/2[2|4|5|1]\langle 1|4|2 \rangle (s_{45}-2s_{23})}{\langle 1|3|2 \rangle \langle 2|4|5|1 \rangle} + \\
& \frac{(m_h^2 s_{23}-s_{15} s_{45})(-3m_h^2+8m_t^2-1/2s_{12}+1/2s_{35})}{\langle 12 \rangle \langle 2|4|5|1 \rangle} + \\
& \frac{-1/2(s_{14}-m_h^2)m_h^4}{\langle 12 \rangle \langle 2|4|5|1 \rangle} + \\
& \frac{-1/4([1|3|4|2]+[12](s_{14}+s_{24}))}{\langle 12 \rangle} + \\
& \frac{-1/2([2|4|5|1](s_{34}+s_{24}-s_{14}-2m_h^2)-m_h^2([2|3|5|1]+[12]m_h^2))}{\langle 2|4|5|1 \rangle}
\end{aligned}$$