

$$\frac{-7/3\langle\mathbf{3}|1|2|4\rangle}{\langle1|\mathbf{3}|2\rangle\langle2|1+\mathbf{3}|2\rangle} +$$

$$\frac{7/3\langle\mathbf{3}|1|2|4\rangle}{\langle1|\mathbf{3}|2\rangle(s_{123}-m_t^2)} +$$

$$\frac{7/3\langle\mathbf{3}4\rangle\langle1|\mathbf{3}|1\rangle}{\langle1|\mathbf{3}|2\rangle(s_{123}-m_t^2)} +$$

$$\frac{-7/3m_t[\mathbf{3}1]\langle24\rangle}{\langle1|\mathbf{3}|1\rangle\langle2|1+\mathbf{3}|2\rangle} +$$

$$\frac{7/3m_t\langle\mathbf{3}|2|4\rangle}{\langle1|\mathbf{3}|2\rangle\langle2|1+\mathbf{3}|2\rangle} +$$

$$\frac{-7/3m_t((\langle\mathbf{3}|2|4\rangle+[\mathbf{3}|1|4\rangle))}{\langle1|\mathbf{3}|2\rangle(s_{123}-m_t^2)} +$$

$$\frac{7/3m_t^2((\langle\mathbf{3}4\rangle)-[\mathbf{3}4])}{\langle1|\mathbf{3}|2\rangle(s_{123}-m_t^2)} +$$

$$\frac{-14/3m_t^2\langle\mathbf{3}|1|2|4\rangle}{\langle1|\mathbf{3}|2\rangle\langle2|1+\mathbf{3}|2\rangle(s_{123}-m_t^2)} +$$

$$\frac{7/3m_t^3((\langle\mathbf{3}|2|4\rangle)-[\mathbf{3}|2|4\rangle])}{\langle1|\mathbf{3}|2\rangle\langle2|1+\mathbf{3}|2\rangle(s_{123}-m_t^2)} +$$

$$\frac{7/3m_t^3((\langle\mathbf{3}|1|4\rangle)-[\mathbf{3}|1|4\rangle])}{\langle1|\mathbf{3}|1\rangle\langle1|\mathbf{3}|2\rangle(s_{123}-m_t^2)}$$