$\frac{t_{1,-2}t_{1,0}t_{1,3}t_{1,6}}{t_{1,-1}t_{1,2}t_{1,5}} + \frac{t_{0,-1}t_{1,3}t_{1,6}t_{2,-1}}{t_{1,-1}t_{1,2}t_{1,5}}$ $\frac{t_{0,-1}t_{0,1}t_{1,6}t_{2,-1}t_{2,0}t_{2,2}}{t_{1,-1}t_{1,0}t_{1,1}t_{1,5}t_{2,1}} + \frac{t_{0,5}t_{1,-2}}{t_{1,-1}t_{1,1}}t_{1,5}$ $t_{0,-1}t_{0,1}t_{0,5}t_{2,-1}t_{2,2}t_{2,5} + t_{0,1}t_{0,5}$	$\begin{array}{c} + \phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$	$t_{1,-1} t_{1,1} t_{1,2} t_{1,5}$ $t_{1,3} t_{2,-1} t_{2,5} + \frac{t_{0,2} t_{0,5} t_{1,-1}}{t_{1,-1} t_{1,1}}$	$t_{0,0} t_{1,5} t_{2,1}$ $t_{2} t_{1,0} t_{2,2} t_{2,5} + t_{0,5}$ $t_{1,2} t_{1,4} t_{1,5}$	$t_{0,0} t_{1,0} t_{1,5} t_{2,1}$ $t_{0,2} t_{0,5} t_{2,-1} t_{2,2} t_{1,-1} t_{1,1} t_{1,2} t_{1,4} t_{1,5}$	$\frac{t_{1,-1}t_{1,1}}{t_{2,5}} + \frac{t_{-1,0}t_{0,5}t}{t_{0,0}t_{1,5}}$	$t_{1,5} t_{2,1}$ $t_{2,-1} t_{2,2} t_{2,5}$ $t_{4} t_{1,5} t_{2,1}$
$ \frac{t_{0,0}t_{1,0}t_{1,4}t_{1,5}t_{2,1}}{t_{0,-1}t_{0,2}t_{0,4}t_{2,-1}t_{2,2}t_{2,5}}{t_{0,3}t_{1,-1}t_{1,1}t_{1,3}t_{2,4}} + \frac{t_{-2,1}t_{2,2}}{t_{-1,1}t_{2,1}}t_{-1,1}t_{1,1}t_{1,2}t_{2,-1}t_{2,2}t_{2,5}}{t_{0,0}t_{0,2}t_{0,3}t_{1,0}t_{2,1}t_{2,4}} + \frac{t_{-1}t_{2,1}t_{2,2}}{t_{2,1}t_{2,2}t_{2,5}} + \frac{t_{-1}t_{2,2}}{t_{2,1}t_{2,4}} + \frac{t_{-1}t_{2,1}t_{2,2}}{t_{2,1}t_{2,2}} + \frac{t_{-1}t_{2,2}}{t_{2,2}t_{2,3}} + \frac{t_{-1}t_{2,2}}{t_{2,3}t_{2,4}} + \frac{t_{-1}t_{2,2}}{t_{2,3}t_{2,3}} + \frac{t_{-1}t_{2,2}}{t_{2,3}t_{2,3}} + \frac{t_{-1}t_{2,3}}{t_{2,3}t_{2,3}} + \frac{t_{-1}t_{2,3}}{t_{2,3}} + \frac{t_{-1}t_{2,3}}{t_$	$\frac{t_{2,1} t_{2,4}}{t_{2,1} t_{2,4}} + \frac{t_{-1,0} t_{-1,2} t_{2,4}}{t_{-1,1} t_{0,1} t_{0,1}} + \frac{t_{-1,1} t_{0,1} t_{0,1}}{t_{0,0} t_{0,3} t_{1,3} t_{2,1} t_{2,4}} +$	$\frac{t_{2,1} t_{2,4}}{t_{0,0} t_{0,1} t_{0,4}} + \frac{t_{-1,0} t_{-1,2} t_{1,1}}{t_{0,0} t_{0,1} t_{0,4}}$ $\frac{t_{0,-1} t_{0,1} t_{0,4} t_{1,2} t_{2,-1} t_{2,2}}{t_{0,0} t_{0,3} t_{1,0} t_{1,3} t_{2,1} t_{2,4}}$	$\frac{t_{2,-1}t_{2,2}t_{2,5}}{2t_{2,1}t_{2,4}} + \frac{t_{-1,2}}{t_{2,4}}$ $\frac{t_{2,5}}{4} + \frac{t_{-1,2}t_{1,-2}t_{2}}{t_{0,2}t_{1,-1}}$	$t_{0,0} t_{0,-1} t_{1,1} t_{2,-1} t_{2,2} t_{0,0} t_{0,2} t_{1,0} t_{2,1} t_{2,4} t_{0,0} t_{2,2} t_{2,5} t_{2,1} t_{2,4} + \frac{t_{-1,3} t_{0,1}}{t_{0,2} t_{0}}$	$\frac{t_{-1,0}t_{-1,3}}{t_{0,0}t_{0,}} + \frac{t_{-1,0}t_{-1,3}}{t_{0,0}t_{0,}}$ $t_{1,-2}t_{1,2}t_{2,0}t_{2,0}$ $t_{3}t_{1,-1}t_{1,1}t_{2,1}$	$\frac{t_{1,2}t_{2,-1}t_{2,2}t_{2,5}}{t_{2}t_{0,3}t_{2,1}t_{2,4}} + \\ \frac{2,2t_{2,5}}{t_{2,4}} + \\$
$\frac{t_{0,1}t_{0,4}t_{1,-2}t_{1,2}t_{2,0}t_{2,2}t_{2,5}}{t_{0,3}t_{1,-1}t_{1,1}t_{1,3}t_{2,1}t_{2,4}} + \frac{t_{-1,2}}{t_{0}}\\ \frac{t_{0,-1}t_{0,4}t_{2,-1}t_{2,3}t_{2,5}}{t_{1,-1}t_{1,2}t_{1,4}t_{2,4}} + \frac{t_{0,2}t_{0,4}t_{1,-2}}{t_{1,-1}t_{1,1}t}\\ \frac{t_{0,1}t_{0,4}t_{1,-2}t_{2,0}t_{2,2}t_{2,3}t_{2,5}}{t_{1,-1}t_{1,1}t_{1,3}t_{1,4}t_{2,1}t_{2,4}} + \frac{t_{0,-1}}{t_{1,2}}\\ \frac{t_{0,-1}t_{1,-1}t_{1,1}t_{1,3}t_{1,4}t_{2,1}t_{2,4}}{t_{1,-2}t_{2,4}} + \frac{t_{0,-1}t_{1,2}}{t_{1,2}}\\ \frac{t_{0,-1}t_{1,2}t_{1,2}t_{1,2}t_{2,4}}{t_{1,-1}t_{1,1}t_{1,3}t_{1,4}t_{2,1}t_{2,4}} + \frac{t_{0,-1}t_{1,2}}{t_{1,2}}\\ \frac{t_{0,-1}t_{1,2}t_{1,2}t_{1,2}}{t_{1,2}t_{1,2}t_{1,2}}\\ \frac{t_{0,1}t_{1,2}t_{1,2}t_{1,2}t_{1,2}}{t_{1,2}t_{1,2}} + \frac{t_{0,2}t_{1,2}}{t_{1,2}}\\ \frac{t_{0,1}t_{1,2}t_{1,2}t_{1,2}}{t_{1,2}}\\ \frac{t_{0,1}t_{1,2}t_{1,2}t_{1,2}}{t_{1,2}} + \frac{t_{0,2}t_{1,2}}{t_{1,2}}\\ \frac{t_{0,1}t_{1,2}t_{1,2}}{t_{1,2}} + \frac{t_{0,2}t_{1,2}}{t_{1,2}}\\ \frac{t_{0,1}t_{1,2}t_{1,2}}{t_{1,2}} + \frac{t_{0,2}t_{1,2}}{t_{1,2}} + \frac{t_{0,2}t_{1,2}}{t_{1,2}}\\ \frac{t_{0,1}t_{1,2}t_{1,2}}{t_{1,2}} + \frac{t_{0,2}t_{1,2}}{t_{1,2}} + \frac{t_{0,2}t_{1,2}}$	$t_{0,1} t_{0,4} t_{0,4} t_{0,1} t_{0,4} t_{0,1} t_{0,4} t_{0,4} t_{0,1} t_{0,4} t_{0$	$t_{0,2} t_{0,3} t_{1,-1} t_{1,0} t_{1,1} t_{2,1} t_{0,2} t_{0,4} t_{2,-1} t_{2,2} t_{2,3} t_{2,5} + t_{1,1} t_{1,2} t_{1,3} t_{1,4} t_{2,4} t_{2,5} + t_{0,1} t_{1,-2} t_{1,6} t_{3,1} + t_{1,2} t_{1,4} t_{2,4} t_{2,5} + t_{1,4} t_{1,4} t_{2,4} t_{1,4} t$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$t_{1,2} t_{1,4} t_{2,4}$ $t_{3} t_{2,5}$ $t_{4,4}$ $t_{1,1} t_{1,6} t_{2,-1} t_{3,1}$ $t_{2,1} t_{3,1} t_{3,1} t_{4,1} t_{4,1} t_{4,2}$
$\frac{t_{0,1}t_{0,5}t_{1,-2}t_{2,5}t_{3,1}}{t_{1,-1}t_{1,4}t_{1,5}t_{2,1}} + \frac{t_{0,-1}t_{0,1}t_{0,5}}{t_{1,-1}t_{1,0}t_{2,5}} \\ \frac{t_{0,1}t_{0,4}t_{1,-2}t_{1,2}t_{2,5}t_{3,1}}{t_{0,3}t_{1,-1}t_{1,3}t_{2,1}t_{2,4}} + \frac{t_{-1,2}t_{0,-2}t_{2,5}}{t_{0,2}t_{1,2}} \\ \frac{t_{-1,0}t_{-1,2}t_{1,1}^2t_{2,-1}t_{2,5}t_{3,1}}{t_{-1,2}t_{0,2}t_{1,2}} + \frac{t_{-1,2}t_{0,2}t_{1,2}}{t_{-1,2}t_{0,2}t_{1,2}} \\ \frac{t_{-1,2}t_{0,2}t_{1,2}}{t_{-1,2}t_{2,2}} + \frac{t_{-1,2}t_{0,2}t_{2,2}}{t_{-1,2}t_{2,2}} + \frac{t_{-1,2}t_{0,2}t_{2,2}}{t_{-1,2}t_{0,2}} \\ \frac{t_{-1,2}t_{0,2}t_{2,2}}{t_{2,2}} + \frac{t_{-1,2}t_{0,2}t_{2,2}}{t_{2,2}} + \frac{t_{-1,2}t_{0,2}}{t_{2,2}} \\ \frac{t_{-1,2}t_{0,2}t_{2,2}}{t_{2,2}} + \frac{t_{-1,2}t_{0,2}}{t_{2,2}} + \frac{t_{-1,2}t_{0,2}}{t_{2,2}} \\ \frac{t_{-1,2}t_{0,2}t_{2,2}}{t_{2,2}} + \frac{t_{-1,2}t_{0,2}}{t_{2,2}} + \frac{t_{-1,2}t_{0,2}}{t_{2,2}} \\ \frac{t_{-1,2}t_{0,2}t_{2,2}}{t_{2,2}} + \frac{t_{-1,2}t_{2,2}}{t_{2,2}} + \frac{t_{-1,2}t_{2,2}}{t_{2,2}} \\ \frac{t_{-1,2}t_{0,2}t_{2,2}}{t_{2,2}} + \frac{t_{-1,2}t_{2,2}}{t_{2,2}} + \frac{t_{-1,2}t_{2,2}}{t_$	$\frac{t_{2,-1}t_{2,5}t_{3,1}}{t_{1,4}t_{1,5}t_{2,1}} + \frac{t_{-1,0}t_{0,5}t_{1,5}}{t_{0,0}t_{1,5}} \\ \frac{t_{1,1}t_{2,-1}t_{2,5}t_{3,1}}{t_{1,1}t_{2,-1}t_{2,5}t_{3,1}} + \frac{t_{-1,3}}{t_{0,5}} \\ \frac{t_{1,1}t_{2,-1}t_{2,5}t_{3,1}}{t_{2,1}t_{2,4}} + \frac{t_{-1,3}t_{2,5}}{t_{3,5}} \\ \frac{t_{1,1}t_{2,-1}t_{2,5}t_{3,5}}{t_{3,5}} + \frac{t_{-1,5}t_{3,5}}{t_{3,5}} \\ \frac{t_{1,5}t_{2,5}t_{3,5}}{t_{3,5}} + \frac{t_{1,5}t_{2,5}}{t_{3,5}} + \frac{t_{1,5}t_{2,5}}{t_{3,5}} \\ \frac{t_{1,5}t_{2,5}t_{3,5}}{t_{3,5}} + \frac{t_{1,5}t_{3,5}}{t_{3,5}} + \frac{t_{1,5}t_{3,5}}{t_{3,5}} \\ \frac{t_{1,5}t_{2,5}t_{3,5}}{t_{3,5}} + \frac{t_{1,5}t_{3,5}}{t_{3,5}} + \frac{t_{1,5}t_{3,5}}{t_{3,5}} \\ \frac{t_{1,5}t_{3,5}}{t_{3,5}} + \frac{t_{1,5}t_{3,5}}{t_{3,5}} + \frac{t_{1,5}t_{3,5}}{t_{3,5}} + \frac{t_{1,5}t_{3,5}}{t_{3,5}} + \frac{t_{1,5}t_{3,5}}{t_{3,5}} + t_{1,$	$\frac{t_{1,1} t_{2,-1} t_{2,5} t_{3,1}}{4 t_{1,5} t_{2,0} t_{2,1}} + \frac{t_{0,-1} t_{0,0}}{t_{0,0}} $	$\begin{array}{c} \begin{array}{c} 1 & t_{0,5} & t_{1,1} & t_{2,-1} & t_{2,5} \\ t_{1,0} & t_{1,4} & t_{1,5} & t_{2,0} & t_{2,5} \\ \end{array} \\ + \begin{array}{c} t_{0,-1} & t_{0,1} & t_{0,4} & t_{1,5} \\ \hline & t_{0,3} & t_{1,-1} & t_{1,0} \end{array}$	$\frac{t_{3,1}}{1} + \frac{t_{-1,2} \; t_{1,-2} \; t_{1,1}}{t_{0,2} \; t_{1,-1} \; t_{2,}}$ $\frac{2 \; t_{2,-1} \; t_{2,5} \; t_{3,1}}{t_{1,3} \; t_{2,1} \; t_{2,4}} + \frac{t_{-2,1}}{t_{-2,1}}$	$\frac{t_{2,5} t_{3,1}}{t_{1} t_{2,4}} + \frac{t_{-1,3}}{t_{0,4}}$ $\frac{t_{1,1} t_{2,-1} t_{2,5} t_{2,4}}{t_{1,1} t_{2,0} t_{2,1} t_{2,4}}$	$\frac{t_{0,1}t_{1,-2}t_{1,2}t_{2,5}t_{3,1}}{t_{2}t_{0,3}t_{1,-1}t_{2,1}t_{2,4}} + \\ \frac{s_{,1}}{t_{-1,0}t_{-1,2}t_{1,1}t_{2,-1}t_{2,5}t_{3,1}}{t_{-1,1}t_{0,1}t_{2,0}t_{2,1}t_{2,4}} + \\$
	$\frac{t_{0,1}t_{0,4}t_{1,-2}t_{2,3}t_{2,5}t_{3,1}}{t_{1,-1}t_{1,3}t_{1,4}t_{2,1}t_{2,4}}{t_{3,-1}t_{3,1}} + \frac{t_{0,-1}t_{0,1}t_{0,5}}{t_{0,0}t_{1,4}t_{1}}$	$\frac{t_{0,-1}t_{0,1}t_{0,4}t_{2,-1}t_{2,3}t_{2,1}}{t_{1,-1}t_{1,0}t_{1,3}t_{1,4}t_{2,1}}{t_{2,5}t_{3,-1}t_{3,1}}}{t_{5}t_{2,0}t_{3,0}}+\frac{t_{-1,0}t_{0,5}t_{1,4}}{t_{0,0}t_{1,4}}$	$\frac{t_{2,5} t_{3,1}}{t_{2,4}} + \frac{t_{-1,0} t_{0,4}}{t_{0,0} t_{1,1}} + \frac{t_{-1,5} t_{2,5} t_{3,-1} t_{3,1}}{t_{1,5} t_{2,0} t_{3,0}} + \frac{t_{-1,0} t_{0,4}}{t_{1,5} t_{2,0} t_{3,0}}$	$t_{1,1} t_{2,-1} t_{2,3} t_{2,5} t_{3,1}$ $t_{3} t_{1,4} t_{2,0} t_{2,1} t_{2,4}$ $t_{-2,1} t_{1,0} t_{2,5} t_{3,-1} t_{3,1}$ $t_{-1,1} t_{2,0} t_{2,4} t_{3,0}$	$+ \frac{t_{0,-1} t_{0,1} t_{0,4}}{t_{0,0} t_{1,0} t_{1}} \\ + \frac{t_{-1,0} t_{-1,2} t_{1,}}{t_{-1,1} t_{0,1}}$	$\begin{array}{c} t_{1,1} t_{2,-1} t_{2,3} t_{2,5} t_{3,1} \\ \vdots \\ t_{3} t_{1,4} t_{2,0} t_{2,1} t_{2,4} \\ \vdots \\ t_{2,5} t_{3,-1} t_{3,1} \\ t_{2,0} t_{2,4} t_{3,0} \end{array} +$
$\frac{t_{-1,2}\;t_{0,-1}\;t_{1,1}\;t_{2,5}\;t_{3,-1}\;t_{3,1}}{t_{0,0}\;t_{0,2}\;t_{2,0}\;t_{2,4}\;t_{3,0}} + \frac{t_{-1,0}\;t_{-1,0}}{t_{0,0}}\\ \frac{t_{-1,0}\;t_{0,4}\;t_{1,0}\;t_{1,2}\;t_{2,5}\;t_{3,-1}\;t_{3,1}}{t_{0,0}\;t_{0,3}\;t_{1,3}\;t_{2,0}\;t_{2,4}\;t_{3,0}} + \frac{t_{0,-1}\;t_{0,-1}}{t_{0,-1}\;t_{0,2}\;t_{0,4}\;t_{2,-1}\;t_{2,2}\;t_{3,4}}\\ \frac{t_{0,-1}\;t_{0,2}\;t_{0,4}\;t_{2,-1}\;t_{2,2}\;t_{3,4}}{t_{1,-1}\;t_{1,1}\;t_{1,2}\;t_{1,3}\;t_{2,4}} + \frac{t_{-1,0}\;t_{0,4}}{t_{0,0}\;t_{0,4}}\\ \frac{t_{-1,0}\;t_{0,0}\;t_{0,4}}{t_{0,0}\;t_{0,4}\;t_{2,-1}\;t_{2,2}\;t_{3,4}} + \frac{t_{-1,0}\;t_{0,4}}{t_{0,0}\;t_{0,4}}\\ \frac{t_{-1,0}\;t_{0,4}\;t_{0,4}}{t_{0,0}\;t_{0,4}} + \frac{t_{-1,0}\;t_{0,4}}{t_{0,0}\;t_{0,4}}\\ \frac{t_{-1,0}\;t_{0,4}}{t_{0,4}\;t_{0,4}} + \frac{t_{-1,0}\;t_{0,4}}{t_{0,0}\;t_{0,4}}\\ \frac{t_{-1,0}\;t_{0,4}}{t_{0,4}} + t_$	$t_{0,1} t_{0,2} t_{2,0} t_{2,4} t_{3,0}$ $t_{0,1} t_{0,4} t_{2,3} t_{2,5} t_{3,-1} t_{3,0}$ $t_{0,0} t_{1,3} t_{1,4} t_{2,0} t_{2,4} t_{3,0}$ $t_{0,0} t_{2,-1} t_{2,2} t_{3,4}$	$\frac{t_{0,0} t_{0,2} t_{0,3} t_{2,0} t_{2,4} t_{2,4}}{t_{-1,0} t_{0,4} t_{1,0} t_{2,3} t_{2,5} t_{2,5}} + \frac{t_{-1,0} t_{0,4} t_{1,3} t_{1,4} t_{2,0} t_{2,4}}{t_{0,0} t_{1,3} t_{1,4} t_{2,0} t_{2,4}}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{t_{1,0}t_{3,4}}{t_{2,4}t_{2,4}} + \frac{t_{0,-1}t_{0,4}t}{t_{1,-1}t_{1,}} \\ + \frac{t_{0,-1}t_{0,1}t_{0,4}t_{2,-1}}{t_{0,4}t_{2,-1}}$	$t_{0,0} t_{0,3} t_{1}$ $t_{2,-1} t_{3,4} + t_{0,2} t_{1}$ $t_{2,0} t_{2,2} t_{3,4} + t_{1,3}$	$t_{1,3} t_{2,0} t_{2,4} t_{3,0}$ $t_{2,4} t_{1,-2} t_{1,0} t_{2,2} t_{3,4}$ $t_{-1} t_{1,1} t_{1,2} t_{1,3} t_{2,4}$ $t_{-1,3} t_{1,-2} t_{1,0} t_{1,4} t_{2,2} t_{3,4}$
	$\frac{t_{0,-1} t_{1,4} t_{2,-1} t_{2,2} t_{3,4}}{t_{3} t_{1,-1} t_{1,1} t_{2,3} t_{2,4}} + \frac{t_{0,0} t_{0,2} t_{0,3} t_{2,1} t_{2,3} t_{2,4}}{t_{0,0} t_{0,2} t_{0,3} t_{2,1} t_{2,3} t_{2,4}}$	$t_{0,-1} t_{0,2} t_{0,4} t_{1,4} t_{2,-1} t_{2,2} t_{0,4}$ $t_{0,3} t_{1,-1} t_{1,1} t_{1,3} t_{2,3} t_{2,4}$ $t_{0,3} t_{0,-1} t_{0,1} t_{1,2} t_{1,4}$ $t_{0,0} t_{0,2} t_{0,3} t_{1,0} t_{1,2}$	$\frac{t_{3,4}}{t_4} + \frac{t_{-2,1} t_{1,4} t_{2,-}}{t_{-1,1} t_{2,1} t_{2,1}} t_{2,1}$ $\frac{t_{2,-1} t_{2,2} t_{3,4}}{t_{2,1} t_{2,3} t_{2,4}} + \frac{t_{-1,2} t_{2,2} t_{3,4}}{t_{2,2} t_{2,3} t_{2,4}} t_{2,2}$	$\frac{1}{2,3} \frac{t_{2,2} t_{3,4}}{t_{2,3} t_{2,4}} + \frac{t_{-1,0} t_{-1,2}}{t_{-1,1} t_{0,0}}$ $\frac{1}{2,3} \frac{t_{2,4}}{t_{2,-1} t_{2,-1}} + \frac{t_{-1,0} t_{-1,2}}{t_{0,0} t_{0,3} t_{1,3} t_{2,1} t_{2,3}}$	$\frac{t_{1,4} \; t_{2,-1} \; t_{2,2} \; t_{3,4}}{t_{2,4} \; t_{2,4}} + \frac{t_{0,-1} \; t_{3,4}}{t_{2,4}}$	$\frac{t_{-1,0} t_{-1,2} t_{1,1} t_{1,4} t_{2,-1} t_{2,2} t_{3,4}}{t_{0,0} t_{0,1} t_{0,2} t_{2,1} t_{2,3} t_{2,4}} + \frac{t_{-1,0} t_{-1,2} t_{1,4} t_{2,-1} t_{2,2} t_{3,4}}{t_{0,1} t_{0,4} t_{1,2} t_{1,4} t_{2,-1} t_{2,2} t_{3,4}} + \frac{t_{0,1} t_{0,3} t_{1,0} t_{1,3} t_{2,1} t_{2,3} t_{2,4}}{t_{0,3} t_{0,3} t_{1,0} t_{1,3} t_{2,1} t_{2,3} t_{2,4}}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{\frac{1}{1}}{t_{1,-1}} + \frac{t_{0,1} t_{0,4} t_{1,-2} t_{3,1} t_{3,4}}{t_{1,-1} t_{1,3} t_{2,1} t_{2,4}}$ $\frac{1}{1} + \frac{t_{1,-2} t_{1,2} t_{1,4} t_{3,1} t_{3,4}}{t_{2,3} t_{1,-1} t_{2,1} t_{2,3} t_{2,4}} + \frac{1}{1}$	$t_{0,1} + \frac{t_{0,-1} t_{0,1} t_{0,4} t_{2,-1} t_{3,1} t_{3,1}}{t_{1,-1} t_{1,0} t_{1,3} t_{2,1} t_{2,4}} t_{0,1} t_{0,4} t_{1,-2} t_{1,2} t_{1,4} t_{3,1} t_$	$\frac{3,4}{t_{0,0}} + \frac{t_{-1,0} t_{0,4} t_{1,1}}{t_{0,0} t_{1,3} t_{2,1}} + \frac{t_{-1,2} t_{0,-1} t_{1,1}}{t_{0,2} t_{1,-1} t_{1,1}}$	$\frac{t_{2,-1}t_{3,1}t_{3,4}}{0t_{2,1}t_{2,4}} + \frac{t_{0,-1}t}{t_{0,0}}$ $\frac{t_{1,4}t_{2,-1}t_{3,1}t_{3,4}}{t_{0,0}t_{2,1}t_{2,3}t_{2,4}} + \frac{t_{0,-1}t_{0,0}}{t_{0,0}}$	$t_{0,1} t_{0,4} t_{1,1} t_{2,-1}$ $t_{1,0} t_{1,3} t_{2,0} t_{2,-1}$ $t_{0,-1} t_{0,1} t_{1,-1}$ $t_{0,2} t_{0,3} t_{1,-1}$	$t_{1,1} t_{2,4}$ $t_{1,4} t_{2,-1} t_{3,1} t_{3,4}$ $t_{1,0} t_{2,1} t_{2,3} t_{2,4}$
$\frac{t_{0,-1} t_{0,1} t_{0,4} t_{1,2} t_{1,4} t_{2,-1} t_{3,1} t_{3,4}}{t_{0,3} t_{1,-1} t_{1,0} t_{1,3} t_{2,1} t_{2,3} t_{2,4}} + \\ \frac{t_{-1,0} t_{-1,3} t_{1,1} t_{1,2} t_{1,4} t_{2,-1} t_{3,1} t_{3,4}}{t_{0,0} t_{0,2} t_{0,3} t_{2,0} t_{2,1} t_{2,3} t_{2,4}} + \\ \frac{t_{0,-1} t_{0,1} t_{0,4} t_{3,-1} t_{3,1} t_{3,4}}{t_{0,0} t_{1,3} t_{2,0} t_{2,4} t_{3,0}} + \frac{t_{-1,0} t_{0,4} t_{0,0} t_{0,2} t_{0,0} t_{2,4} t_{3,0}}{t_{0,0} t_{0,0} t_{0,0} t_{2,4} t_{3,0}} + \\ \frac{t_{0,0} t_{0,0} t_{$	$\begin{array}{c} t_{-1,1} t_{2,0} t_{2,1} t_{2,3} t_{2,4} \\ t_{-1,3} t_{0,-1} t_{0,1} t_{1,1} t_{1,2} t_{1} \\ \hline t_{0,0} t_{0,2} t_{0,3} t_{1,0} t_{2,0} \\ t_{1,0} t_{3,-1} t_{3,1} t_{3,4} \\ \end{array}$	$t_{-1,1} t_{0,1} t_{2,0} t_{2,1} t_{2,0}$ $t_{-1,1} t_{0,1} t_{2,0} t_{2,1} t_{2,0}$ $t_{2,1} t_{2,1} t_{3,1} t_{3,4} + \frac{t_{-1,0} t_{0,4}}{t_{0,0} t_{0,0}}$ $t_{1,0} t_{1,4} t_{3,-1} t_{3,1} t_{3,4} + \frac{t_{-1}}{t_{0,0}}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{1}{1} t_{0,2} t_{2,0} t_{2,1} t_{2,3} t_{2,4}$ $\frac{1}{1} t_{0,2} t_{3,4} + \frac{t_{0,-1} t_{0,1} t_{0,1}}{t_{0,0} t_{0,3} t_{0,3}}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$t_{1,0} t_{2,0} t_{2,1} t_{2,3} t_{2,4}$ $t_{2,-1} t_{3,1} t_{3,4} t_{2,3} t_{2,4}$ $t_{2,3} t_{2,4}$ $t_{3,1} t_{3,4} t_{3,$
$\frac{t_{-1,0}t_{-1,2}t_{1,0}t_{1,1}t_{1,4}t_{3,-1}t_{3,1}t_{3,4}}{t_{0,0}t_{0,1}t_{0,2}t_{2,0}t_{2,3}t_{2,4}t_{3,0}} + \\ \frac{t_{-1,0}t_{0,4}t_{1,0}t_{1,2}t_{1,4}t_{3,-1}t_{3,1}t_{3,4}}{t_{0,0}t_{0,3}t_{1,3}t_{2,0}t_{2,3}t_{2,4}t_{3,0}} + \\ \frac{t_{-1,2}t_{0,-1}t_{1,1}t_{2,-1}t_{3,1}t_{3,4}}{t_{-1,2}t_{0,-1}t_{1,1}t_{2,-1}t_{3,1}t_{3,4}} + \\ \frac{t_{0,1}t_{0,4}t_{0,4}}{t_{0,1}t_{0,4}}t_{0,4}}{t_{0,1}t_{0,4}} + \\ \frac{t_{0,1}t_{0,4}}{t_{0,1}t_{0,4}} + \\ \frac{t_{0,1}t_{0,4}}{t_{0,4}} + \\ t_{0,$	$\frac{t_{-1,3}t_{0,-1}t_{0,1}t_{1,2}t_{1,4}t_{3}}{t_{0,0}t_{0,2}t_{0,3}t_{2,0}t_{2,3}}{t_{-1,2}t_{1,-2}t_{3,1}t_{3,4}} + \frac{t_{-1,2}}{t_{1,-1}t_{1,2}t_{3,3}} + \frac{t_{-1,2}}{t_{1,2}t_{3,3}}$	$rac{t_{3,1} t_{3,4}}{t_{2,4} t_{3,0}} + rac{t_{-1,0} t_{-1,3} t_{1,0}}{t_{0,0} t_{0,2} t_{0,2}} + rac{t_{-1,1} t_{3,1} t_{3,4}}{t_{0,1} t_{1,0} t_{1,2} t_{3,3}} + rac{t_{-2,1} t_{1,0} t_{1,2} t_{3,3}}{t_{1,-2} t_{1,3} t_{3,1} t_{3,4}} + rac{t_{-1,2} t_{1,2} t_{1,$	$t_{0}, t_{1,2}, t_{1,4}, t_{3,-1}, t_{3,1}, t_{2,3}, t_{2,0}, t_{2,3}, t_{2,4}, t_{3,0}, t_{2,-1}, t_{3,1}, t_{3,4}, t_{1,2}, t_{2,0}, t_{3,3}, t_{1,-2}, t_{1,1}, t_{1,3}, t_{3,1}, t_{3,4}, t_{3,5}, $	$egin{array}{c} t_{3,4} \\ \hline t_{0,0} & t_{0,3} & t_{1,3} \\ \hline t_{-1,0} & t_{-1,2} & t_{0,2} & t_{2,-1} & t_{3} \\ \hline t_{-1,1} & t_{0,1} & t_{1,2} & t_{2,0} & t_{2,-1} \\ \hline t_{-1,1} & t_{0,1} & t_{0,4} & t_{2,-1} \\ \hline t_{-1,1} & t_{0,1} & t_{0,4} & t_{2,-1} \\ \hline \end{array}$	$t_{2,0} t_{1,4} t_{3,-1} t_{3,1} t_{2,0} t_{2,3} t_{2,4} t_{3,4} t_{3,3} + \frac{t_{-1,0} t_{-1,0}}{t_{0,0}} t_{3,1} t_{3,4} t_{3,4} t_{3,1} t_{3,4} t_{-1,3}$	$ \frac{t_{3,4}}{t_{0,0}} + \frac{t_{1,2}t_{1,1}t_{2,-1}t_{3,1}t_{3,4}}{t_{0,1}t_{1,2}t_{2,0}t_{3,3}} + \frac{t_{0,1}t_{1,2}t_{2,0}t_{3,3}}{t_{0,-1}t_{0,1}t_{1,3}t_{2,-1}t_{3,1}t_{3,4}} + \frac{t_{0,1}t_{0,1}t_{1,3}t_{2,-1}t_{3,1}t_{3,4}}{t_{0,1}t_{0,1}t_{1,3}t_{2,-1}t_{3,1}t_{3,4}} + \frac{t_{0,1}t_{0,1}t_{0,1}t_{1,3}t_{2,-1}t_{3,1}t_{3,4}}{t_{0,1}t_{0,1}t_{0,1}t_{1,3}t_{2,-1}t_{3,1}t_{3,4}} + \frac{t_{0,1}t_{0,1}t_{0,1}t_{0,1}t_{1,3}t_{2,-1}t_{3,1}t_{3,4}}{t_{0,1}t_{0,1}t_{0,1}t_{1,3}t_{2,-1}t_{3,1}t_{3,4}} + \frac{t_{0,1}t_{0,1}t_{0,1}t_{0,1}t_{1,3}t_{2,-1}t_{3,1}t_{3,4}}{t_{0,1}t_{0,1}t_{0,1}t_{1,3}t_{2,-1}t_{3,1}t_{3,4}} + \frac{t_{0,1}t_{0,1}t_{0,1}t_{0,1}t_{1,3}t_{2,-1}t_{3,1}t_{3,4}}{t_{0,1}t_{0,1}t_{0,1}t_{0,1}t_{0,1}t_{1,3}t_{2,-1}t_{3,1}t_{3,4}} + \frac{t_{0,1}t_{0$
	$\begin{array}{l} + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + $	$\frac{t_{0,-1}t_{0,1}t_{0,4}t_{1,1}t_{2,-1}t_{3,1}}{t_{0,0}t_{0,3}t_{1,0}t_{2,0}t_{2,2}t_{3,}}\\ \frac{t_{-1,0}t_{-1,2}t_{1,1}^2t_{1,3}t_{2,-1}t_{3,2}}{t_{0,0}t_{0,1}t_{0,2}t_{1,2}t_{2,0}t_{2,2}}$	$\frac{t_{3,4}}{3} + \frac{t_{-1,0} t_{-1,3} t_{1}}{t_{0,0} t_{0,2} t_{1}}$ $\frac{t_{3,4}}{t_{3,3}} + \frac{t_{-1,2} t_{0,-1} t_{2}}{t_{0,0} t_{0,2} t_{1}}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{t_{-1,3}\;t_{0,-1}\;t_{0,1}\;t_{0,1}}{t_{0,0}\;t_{0,2}\;t_{0,3}}$ $\frac{t_{-1,0}\;t_{-1,2}\;t_{3,-2}}{t_{-1,1}\;t_{1,1}\;t_{3}}$	$t_{1,1} t_{1,3} t_{2,-1} t_{3,1} t_{3,4}$ $t_{3} t_{1,0} t_{2,0} t_{2,2} t_{3,3}$ $t_{3,1} t_{3,4}$ $t_{3,3} t_{3,3}$
$\frac{t_{-2,1}t_{0,1}t_{3,-1}t_{3,1}t_{3,4}}{t_{-1,1}t_{1,1}t_{3,0}t_{3,3}} + \frac{t_{-1,2}t_{0,-1}t_{2}}{t_{0,0}t_{1,2}t_{3,1}} \\ \frac{t_{0,-1}t_{0,1}t_{0,4}t_{2,1}t_{3,-1}t_{3,1}t_{3,4}}{t_{0,0}t_{0,3}t_{2,0}t_{2,2}t_{3,0}t_{3,3}} + \frac{t_{-1,0}t_{-1,2}t_{3,1}t_{3,4}}{t_{-1,0}t_{-1,2}t_{1,0}t_{1,3}t_{2,1}t_{3,-1}t_{3,1}t_{3,4}} \\ \frac{t_{-1,0}t_{-1,2}t_{1,0}t_{1,3}t_{2,1}t_{3,-1}t_{3,1}t_{3,4}}{t_{-1,1}t_{0,1}t_{1,2}t_{2,0}t_{2,2}t_{3,0}t_{3,3}} + \frac{t_{-1,0}t_{-1,2}t_{-1,0}t_{-1,2}t_{-1,$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$t_{0,1} t_{1,2} t_{2,0} t_{3,0} t_{3,3}$ $t_{0,1} t_{1,2} t_{2,0} t_{3,0} t_{3,3}$ $t_{0,1} t_{0,1} t_{0,1} t_{1,3} t_{2,1} t_{0,0} t_{0,2} t_{0,3} t_{2,0} t_{2,2} $	$t_{-1,1} t_{1,1} t_{1,2} t_{2,0}$ $t_{3,-1} t_{3,1} t_{3,4} + \frac{t_{-1,0}}{t_{2} t_{3,0} t_{3,3}} + \frac{t_{-1,0}}{t_{3,-1} t_{3,-1}}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$t_{0,1} t_{1,1} t_{1,2} t_{2,1}$ $t_{0,1} t_{3,1} t_{3,4} + t_{-2,2}$ $t_{3,0} t_{3,3}$ $t_{0,1} t_{3,2} t_{3,4}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\frac{t_{0,-1}t_{0,2}t_{0,4}t_{2,-1}t_{3,2}t_{3,4}}{t_{0,3}t_{1,-1}t_{1,1}t_{2,3}t_{3,3}} + \frac{t_{-1,3}t_{0,4}}{t_{0,3}t} \\ \frac{t_{-1,0}t_{-1,2}t_{1,1}t_{1,3}t_{2,-1}t_{3,2}t_{3,4}}{t_{0,0}t_{0,1}t_{0,2}t_{2,1}t_{2,3}t_{3,3}} + \frac{t_{-1}}{t_{-1,2}t_{1,-2}t_{1,3}t_{2,0}t_{3,2}t_{3,4}} \\ \frac{t_{-1,2}t_{1,-2}t_{1,3}t_{2,0}t_{3,2}t_{3,4}}{t_{-1,3}t_{0,3}t_{0,3}} + \frac{t_{-1,3}t_{0,3}t_{0,3}}{t_{-1,3}t_{0,3}t_{0,3}} \\ \frac{t_{-1,2}t_{1,-2}t_{1,3}t_{2,0}t_{3,2}t_{3,4}}{t_{-1,3}t_{0,3}} + \frac{t_{-1,3}t_{0,3}t_{0,3}}{t_{-1,3}t_{0,3}} \\ \frac{t_{-1,3}t_{0,3}t_{0,3}}{t_{-1,3}t_{0,3}} + \frac{t_{-1,3}t_{0,3}t_{0,3}}{t_{-1,3}t_{0,3}} \\ \frac{t_{-1,3}t_{0,3}t_{0,3}}{t_{-1,3}t_{0,3}} + \frac{t_{-1,3}t_{0,3}}{t_{-1,3}t_{0,3}} \\ \frac{t_{-1,3}t_{0,3}t_{0,3}}{t_{-1,3}t_{0,3}} + \frac{t_{-1,3}t_{0,3}}{t_{0,3}} \\ \frac{t_{-1,3}t_{0,3}}{t_{0,3}} + \frac{t_{-1,3}t_{0,3}}{t_{0,3}} + \frac{t_{-1,3}t_{0,3}}{t_{0,3}} + \frac{t_{-1,3}t_{0,3}}{t_{0,3}} \\ \frac{t_{-1,3}t_{0,3}}{t_{0,3}} + \frac{t_{-1,3}t_{0,3}}{t_{0,3}} + \frac{t_{-1,3}t_{0,3}}{t_{0,3}} + \frac{t_{-1,3}t_{0,3}}{t_{0,3}} \\ \frac{t_{-1,3}t_{0,3}}{t_{0,3}} + \frac{t_{-1,3}t_{0,3}}{t_{0,3}} + \frac{t_{-1,3}t_{0,3}}{t_{0,3}} + \frac{t_{-1,3}t_{0,3}}{t_{0,3}} + \frac{t_{-1,3}t_{0,3}}{t_{0,3}} + \frac{t_{-1,3}t_{0,3}}{t_{0,3}} + \frac{t_{-1,3}t_{0,3}}{\mathsf$	$\frac{1}{1,-1} \frac{t_{1,3}}{t_{1,1}} \frac{t_{2,-1}}{t_{2,3}} \frac{t_{3,4}}{t_{3,3}} + \frac{t_{-1,0}}{t_{3,2}} \frac{t_{2,1}}{t_{3,2}} \frac{t_{2,1}}{t_{3,2}} \frac{t_{2,1}}{t_{3,2}} \frac{t_{3,2}}{t_{3,3}} \frac{t_{2,0}}{t_{3,2}} \frac{t_{3,2}}{t_{3,3}} \frac{t_{3,2}}{t_{3,2}} \frac{t_{3,2}$	$\frac{t_{0,0} t_{0,4} t_{1,2} t_{2,-1} t_{3,2} t_{3,4}}{t_{0,0} t_{0,3} t_{2,1} t_{2,3} t_{3,3}} + \frac{t_{0}}{t_{0,0} t_{0,3} t_{2,1} t_{2,3} t_{3,3}} + \frac{t_{-1,0} t_{-1,3} t_{1,2} t_{1,3} t_{2,4}}{t_{0,0} t_{0,2} t_{0,3} t_{2,1} t_{2,4}} + \frac{t_{-1,0} t_{-1,1} t_{0,1} t_{0,4} t_{1,2} t_{2,-1} t_{2,1}}{t_{0,1} t_{0,1} t_{0,4} t_{1,2} t_{2,-1} t_{2,1}}$	$t_{0,0}$ $t_{0,1}$ $t_{0,4}$ $t_{1,2}$ $t_{2,1}$ $t_{0,0}$ $t_{0,3}$ $t_{1,0}$ $t_{2,1}$ $t_{2,3}$ $t_{2,3}$ $t_{3,3}$ $t_{2,0}$ $t_{3,2}$ $t_{3,4}$ $t_{2,0}$	$egin{array}{lll} t_{-1} & t_{3,2} & t_{3,4} \\ t_{2,3} & t_{3,3} \end{array} &+ rac{t_{-2,1} & t_{1,3}}{t_{-1,1}} & t_{0,-1} & t_{0,1} & t_{1,2} & t_{1,3} & t_{2,-1} \\ t_{0} & t_{0,2} & t_{0,3} & t_{1,0} & t_{2,1} & t_{2,3} \\ t_{0,-1} & t_{1,3} & t_{2,-1} & t_{2,0} & t_{3,3} \end{array}$	$\frac{t_{2,-1}t_{3,2}t_{3,4}}{t_{2,1}t_{2,3}t_{3,3}} + \\ \frac{t_{3,2}t_{3,4}}{t_{3,3}} + \frac{t_{0,1}t_{0,1}}{t_{0,1}} \\ \frac{t_{0,1}t_{0,1}}{t_{0,1}} + \\ \frac{t_{0,1}t_{0,1}}{t_{0,1}} \\ \frac{t_{0,1}t_{0,1}}{t_{0,1}} \\ \frac{t_{0,1}t_{0,1}}{t_{0,1}} + \\ \frac{t_{0,1}t_{0,1}}{t_{0,1}} \\ \frac{t_{0,1}$	$\frac{t_{-1,0}t_{-1,2}t_{1,3}t_{2,-1}t_{3,2}t_{3,4}}{t_{-1,1}t_{0,1}t_{2,1}t_{2,3}t_{3,3}}+\\ \frac{t_{0,4}t_{1,-2}t_{1,2}t_{2,0}t_{3,2}t_{3,4}}{s_{1,-1}t_{1,1}t_{2,1}t_{2,3}t_{3,3}}+\\ \frac{t_{0,1}t_{1,2}t_{1,3}t_{2,-1}t_{2,0}t_{3,2}t_{3,4}}{t_{0,1}t_{1,2}t_{1,3}t_{2,-1}t_{2,0}t_{3,2}t_{3,4}}+\\ \frac{t_{0,1}t_{0,1}t_{1,2}t_{1,3}t_{2,-1}t_{2,0}t_{3,2}t_{3,4}}{t_{0,1}t_{0,1}t_{1,2}t_{1,3}t_{2,-1}t_{2,0}t_{3,2}t_{3,4}}+\\ \frac{t_{0,1}t_{0,1}t_{1,2}t_{1,3}t_{2,-1}t_{2,0}t_{3,2}t_{3,4}}{t_{0,1}t_{0,1}t_{1,2}t_{1,3}t_{2,-1}t_{2,0}t_{3,2}t_{3,4}}+\\ \frac{t_{0,1}t$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\frac{t_{1,-2}t_{1,1}t_{1,3}t_{3,1}t_{3,2}t_{3,4}}{t_{2,1}t_{2,1}t_{2,2}t_{2,3}t_{3,3}} + \frac{t_{-1,0}t_{0,4}t_{1,1}t_{1,2}t_{2,}}{t_{0,0}t_{0,3}t_{2,0}t_{2,1}t}$	$\begin{array}{c} + \frac{t_{-1,3} \; t_{0,1} \; t_{1,-2} \; t_{1,2} \; t_{1,3} \; t_{2,1}}{t_{0,2} \; t_{0,3} \; t_{1,-1} \; t_{2,1} \; t_{2,2}} \\ -1 \; t_{3,1} \; t_{3,2} \; t_{3,4}}{t_{2,2} \; t_{2,3} \; t_{3,3}} \; + \; \frac{t_{0,-1} \; t_{0,1} \; t_{3,2}}{t_{0,0} \; t_{0,3}} \end{array}$	$\frac{t_{0,-1}}{t_{2,3}} t_{3,2} t_{3,4} + \frac{t_{0,-1}}{t_{0,3}} t_{0,4} t_{1,1} t_{1,2} t_{2,-1} t_{3,3} t_{1,0} t_{2,0} t_{2,1} t_{2,2} t_{3,3}$	$egin{array}{l} t_{0,1} \ t_{0,4} \ t_{1,2} \ t_{2,-1} \ t_{3,1} \ & t_{1,-1} \ t_{1,0} \ t_{2,1} \ t_{2,2} \ t_{2,1} \ & t_{2,2} \ t_{2,2} \ & t_{2,1} \ & t_{2,1} \ t_{1,1} \ & t_{2,3} \ t_{3,3} \end{array} + rac{t_{-2,1} \ t_{1,1}}{t_{-1,1}} \ t_{-1,1} \ t_{-1,1} \ & t_{-1,1} \ & t_{-1,2} \ & t_$	$\frac{t_{3,2}\;t_{3,4}}{s\;t_{3,3}} + \frac{t_{-1,2}}{t_{0}}$ $\frac{t_{1,3}\;t_{2,-1}\;t_{3,1}\;t}{t_{2,0}\;t_{2,1}\;t_{2,2}\;t_{2,3}}$	$\frac{t_{0,-1}t_{1,1}t_{1,3}t_{2,-1}t_{3,1}t_{3,2}t_{3,4}}{t_{2,2}t_{3,4}}+\\\frac{d_{2,2}t_{1,-1}t_{1,0}t_{2,1}t_{2,2}t_{2,3}t_{3,3}}{t_{3,3}}+\\\frac{d_{3,2}t_{3,4}}{t_{3,3}}+\\$
$\frac{t_{-1,0}\;t_{-1,2}\;t_{1,1}\;t_{1,3}\;t_{2,-1}\;t_{3,1}\;t_{3,2}\;t_{3,4}}{t_{-1,1}\;t_{0,1}\;t_{2,0}\;t_{2,1}\;t_{2,2}\;t_{2,3}\;t_{3,3}}\\ \\ \frac{t_{-1,3}\;t_{0,-1}\;t_{0,1}\;t_{1,1}\;t_{1,2}\;t_{1,3}\;t_{2,-1}\;t_{3,1}\;t}{t_{0,0}\;t_{0,2}\;t_{0,3}\;t_{1,0}\;t_{2,0}\;t_{2,1}\;t_{2,2}\;t_{2,3}}\\ \\ \frac{t_{-1,0}\;t_{-1,2}\;t_{1,0}\;t_{1,3}\;t_{3,-1}\;t_{3,1}\;t_{3,2}\;t_{3,4}}{t_{-1,0}\;t_{-1,2}\;t_{1,0}\;t_{1,3}\;t_{3,-1}\;t_{3,1}\;t_{3,2}\;t_{3,4}}\\ \\ \\ \frac{t_{-1,0}\;t_{-1,2}\;t_{1,0}\;t_{1,3}\;t_{3,-1}\;t_{3,1}\;t_{3,2}\;t_{3,4}}{t_{-1,0}\;t_{-1,2}\;t_{-1,0}\;t_{-1,2}\;t_{-1,0}\;t_{-1,2}\;t_{-1,0}\;t_{-1,2}\;t_{-1,0}\;t_{-1,2}\;t_{-1,0}\;t_{-1,2}\;t_{-1,0}\;t_{-1,2}\;t_{-1,0}\;t_{-1,2}\;t_{-1,0}\;t_{-1,2}\;t_{-1,0}\;t_{-1,2}\;$	$\begin{array}{c} \overline{t_{0,0} t_{0,1} t_{0,2} t_{2,0} t_{2,1} t_{2,0}} \\ t_{3,2} t_{3,4} \\ t_{3,3} \end{array} + \frac{t_{0,-1} t_{0,1} t_{0,4} t_{1,1}}{t_{0,0} t_{0,3} t_{2,0} t_{2,0}} \\ \underline{t_{-1,2} t_{0,-1} t_{1,1} t_{1,3} t_{3,-1} t_{2,0}} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$t_{2,0} t_{2,1} t_{2,2} t_{2,3} t_{3} t_{0,4} t_{1,0} t_{1,2} t_{3,-1} t_{3} t_{0} t_{0,3} t_{2,0} t_{2,2} t_{2,3} t_{0} t_{1,1} t_{1,3} t_{3,-1} t_{3,1}$	$t_{0,0} t_{0,2} t_{0,3}$ $t_{0,0} t_{0,2} t_{0,3}$ $t_{3,0} t_{3,3} + \frac{t_{-2,1} t_{1,0}}{t_{-1,1} t_{0,0}}$ $t_{3,2} t_{3,4} + \frac{t_{-1,3} t_{0,-1} t_{0,0}}{t_{0,2} t_{0,3}}$	$t_{2,0} t_{2,1} t_{2,2} t_2$ $t_{1,3} t_{3,-1} t_{3,1} t_2$ $t_{2,0} t_{2,2} t_{2,3} t_{3,0}$ $t_{0,1} t_{1,2} t_{1,3} t_{3,-2}$	+ ,3 t _{3,3} 3,2 t _{3,4} t _{3,3} 1 t _{3,1} t _{3,2} t _{3,4} +
$\begin{array}{c} t_{-1,1} t_{0,1} t_{2,0} t_{2,2} t_{2,3} t_{3,0} t_{3,3} \\ \\ t_{-1,0} t_{-1,3} t_{1,0} t_{1,2} t_{1,3} t_{3,-1} t_{3,1} t_{3,2} t_{3,0} \\ \hline t_{0,0} t_{0,2} t_{0,3} t_{2,0} t_{2,2} t_{2,3} t_{3,0} t_{3,3} \\ \\ t_{-1,2} t_{0,-1} t_{1,1} t_{2,5} t_{4,0} \\ \hline t_{0,0} t_{0,2} t_{2,4} t_{3,0} + \frac{t_{-1,0} t_{-1,2} t_{1}}{t_{0,0} t_{0,1} t_{0,4}} \\ \\ t_{0,-1} t_{0,1} t_{0,4} t_{2,3} t_{2,5} t_{4,0} - t_{-1,0} t_{0,4} \end{array}$	$\frac{3,4}{t_{0,0}} + \frac{t_{0,-1} t_{0,1} t_{1,6} t_{4,0}}{t_{0,0} t_{1,5} t_{3,0}} + \frac{t_{0,0} t_{1,5} t_{3,0}}{t_{0,2} t_{2,4} t_{3,0}} + \frac{t_{-1,3} t_{0,-1}}{t_{0,0} t_{0}}$	$\frac{t_{-1,0}t_{1,0}t_{1,6}t_{4,0}}{t_{0,0}t_{1,5}t_{3,0}}+\frac{t_{0,-1}t_{0,0}}{t_{0,0}t}\\\frac{t_{0,1}t_{1,2}t_{2,5}t_{4,0}}{t_{0,3}t_{2,4}t_{3,0}}+\frac{t_{-1,0}t_{-1,0}}{t_{0,0}}$	$\frac{1}{1} t_{0,5} t_{2,5} t_{4,0} + \frac{t_{-1}}{1}$	$\frac{t_{0,0} t_{0,5} t_{1,0} t_{2,5} t_{4,0}}{t_{0,0} t_{1,4} t_{1,5} t_{3,0}} + \frac{t_{0,-1} t_{0,1} t_{0,4} t_{1,2}}{t_{0,0} t_{0,3} t_{1,3} t_{2,5}}$	$\frac{t_{-2,1}t_{1,0}t_{2,5}t_{4}}{t_{-1,1}t_{2,4}t_{3,0}}{t_{2,5}t_{4,0}} + \frac{t_{-1,0}}{t_{0,5}}$	$\frac{t_{-1,0}}{t_{-1,1}} + \frac{t_{-1,0} t_{-1,2} t_{1,0} t_{2,5} t_{4,0}}{t_{-1,1} t_{0,1} t_{2,4} t_{3,0}} + \frac{t_{0,4} t_{1,0} t_{1,2} t_{2,5} t_{4,0}}{t_{0,3} t_{1,3} t_{2,4} t_{3,0}} + \frac{t_{0,4} t_{1,0} t_{1,2} t_{2,5} t_{4,0}}{t_{0,3} t_{1,3} t_{2,4} t_{3,0}} + \frac{t_{0,4} t_{1,0} t_{1,2} t_{2,4} t_{3,0}}{t_{0,5} t_{0,5} t_{1,5} t_{2,5} t_{2,5} t_{3,0}} + \frac{t_{0,5} t_{1,5} t_{2,5} t_{2,5} t_{3,0}}{t_{0,5} t_{0,5} t_{1,5} t_{2,5} t_{3,0}} + \frac{t_{0,5} t_{1,5} t_{2,5} t_{3,0}}{t_{0,5} t_{1,5} t_{2,5} t_{3,0}} + \frac{t_{0,5} t_{1,5} t_{2,5} t_{3,0}}{t_{0,5} t_{1,5} t_{2,5} t_{3,0}} + \frac{t_{0,5} t_{1,5} t_{2,5} t_{3,5}}{t_{0,5} t_{1,5} t_{2,5} t_{3,5}} + \frac{t_{0,5} t_{1,5} t_{2,5} t_{3,5}}{t_{0,5} t_{1,5} t_{2,5} t_{2,5}} + \frac{t_{0,5} t_{1,5} t_{2,5} t_{3,5}}{t_{0,5} t_{1,5} t_{2,5} t_{2,5}} + \frac{t_{0,5} t_{1,5} t_{2,5} t_{2,5}}{t_{0,5} t_{1,5} t_{2,5}} + \frac{t_{0,5} t_{1,5} t_{2,5}}{t_{0,5} t_{1,5} t_{2,5}} + \frac{t_{0,5} t_{1,5} t_{2,5}}{t_{0,5} t_{1,5}} + \frac{t_{0,5} t_{1,5} t_{2,5}}{t_{0,5} t_{1,5}} + \frac{t_{0,5} t_{1,5} t_{2,5}}{t_{0,5} t_{1,5}} + \frac{t_{0,5} t_{1,5}}{t_{0,5} t_{1,5}} + \frac{t_{0,5} t_{1,5}}{t_{0,5} t_{1,5}} + \frac{t_{0,5} t_{1,5}}{t_{0,5} t_{1,5}} + \frac{t_{0,5} t_{1,5}}{t_{0,5}} + \frac{t_{0,5} t_{1,5}}{t_{0,5} t_{1,5}} + \frac{t_{0,5} t_{1,5}}{t_{0,5} t_{1,5}} + \frac{t_{0,5} t_{1,5}}{t_{0,5}} + \frac{t_{0,5} t_{1,5}}{$
$\frac{t_{0,0} t_{1,3} t_{1,4} t_{2,4} t_{3,0}}{t_{0,0} t_{1,3} t_{1,1} t_{1,4} t_{3,4} t_{4,0}} + \frac{t_{-1,0} t_{0,1}}{t_{0,0} t_{1}} t_{0,0} t_{1}}{t_{0,0} t_{0,2} t_{2,3} t_{2,4} t_{3,0}} + \frac{t_{-1,0} t_{-1}}{t_{0,0} t_{0,1}} t_{0,0} t_{1}$	$t_{0,0}$ $t_{0,0}$ $t_{0,0}$ $t_{0,0}$ $t_{0,0}$ $t_{0,0}$ $t_{0,0}$ $t_{0,0}$ $t_{0,1}$ $t_{0,2}$ $t_{2,3}$ $t_{2,4}$ $t_{3,0}$ $t_{-1,2}$ $t_{2,0}$ $t_{3,4}$ $t_{4,0}$ $t_{-2,1}$ $t_{-2,1}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$t_{-1,1} t_{0,1} t_{2,3} t_{0,-1} t_{0,1} t_{0,4} t_{1,2} t_{0,0} t_{0,3} t_{1,3} t_{2,4,0} + \frac{t_{-2,1} t_{0,2} t_{0,2}}{t_{0,2} t_{0,2} t_{0,2}} t_{0,2} t$	$t_{2,4} t_{3,0} + t_{2,4} t_{3,4} t_{4,0} + t_{2,3} t_{2,4} t_{3,0} + t_{3,4} t_{4,0} + t_{4,0$
$\frac{t_{-1,0}\;t_{-1,2}\;t_{0,2}\;t_{1,0}\;t_{2,1}\;t_{3,4}\;t_{4,0}}{t_{-1,1}\;t_{0,1}\;t_{1,1}\;t_{1,2}\;t_{3,0}\;t_{3,3}} + \frac{t_{0,-1}}{t_{0,1}}\\ \frac{t_{-1,0}\;t_{-1,2}\;t_{1,0}\;t_{1,3}\;t_{2,1}\;t_{3,4}\;t_{4,0}}{t_{-1,1}\;t_{0,1}\;t_{1,2}\;t_{2,2}\;t_{3,0}\;t_{3,3}} + \frac{t_{-1,2}}{t_{-2,1}\;t_{1,0}\;t_{1,3}\;t_{3,2}\;t_{3,4}\;t_{4,0}}_{+} + \frac{t_{-1,0}\;t_{-1,2}}{t_{-1,0}\;t_{-1,2}}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$t_{0,0} t_{0,3} t_{2,2} t_{3,0} t_{3,3}$ $\frac{0}{t_{0,0}} + \frac{t_{-1,0} t_{-1,2} t_{1,0} t_{1,1} t_{1,3} t_{0,0}}{t_{0,0} t_{0,1} t_{0,2} t_{1,2} t_{2,2}}$ $t_{-1,2} t_{0,-1} t_{1,1} t_{1,3} t_{3,2} t_{3,4} t_{0,2}$	$t_{0,0} t_{0,2} t_{0,3} t_{2,2} \\ t_{2,1} t_{3,4} t_{4,0} \\ t_{3,0} t_{3,3} + \frac{t_{0,-1}}{t_0} \\ t_{0,0} t_{0,0} t_{0,0} \\ t_{0,0} t_{0,0} \\ t_{0,0} t_{0,0} t_{0,0} \\ t_{0,0} t_{0,0} t_{0,0} \\ t_{$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$t_{0,2} t_{0,3} t_{2,2} t_{3,3}$ $t_{4,0} + \frac{t_{-1,0} t_{0,4}}{t_{0,0} t_{0}}$ $t_{-1,3} t_{0,-1} t_{0,2}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} t_{-1,1} \ t_{2,2} \ t_{2,3} \ t_{3,0} \ t_{3,3} & t_{-1,1} \ t_{0,0} \\ \hline t_{-1,0} \ t_{-1,3} \ t_{1,0} \ t_{1,2} \ t_{1,3} \ t_{3,2} \ t_{3,4} \ t_{4,0} \\ \hline t_{0,0} \ t_{0,2} \ t_{0,3} \ t_{2,2} \ t_{2,3} \ t_{3,0} \ t_{3,3} \\ \hline \\ t_{0,-1} \ t_{0,1} \ t_{0,4} \ t_{1,2} \ t_{2,-1} \ t_{4,3} \\ \hline t_{0,0} \ t_{0,3} \ t_{1,0} \ t_{2,1} \ t_{3,3} \\ \hline \\ t_{-1,3} \ t_{0,-1} \ t_{0,1} \ t_{0,1} \ t_{1,2} \ t_{1,3} \ t_{2,-1} \ t_{4,3} \\ \hline \end{array}$	$\frac{t_{0,2}t_{0,4}t_{1,-2}t_{1,0}t_{4,3}}{t_{0,3}t_{1,-1}t_{1,1}t_{3,3}} + \frac{t_{0,3}t_{1,-1}t_{1,1}t_{3,3}}{t_{2,-1}t_{4,3}} + \frac{t_{-1,0}t_{-1,2}t_{1,3}}{t_{2,1}t_{3,3}} + \frac{t_{-1,1}t_{0,1}t_{1,2}}{t_{-1,1}t_{0,1}t_{1,2}}$	$\frac{t_{0,3} t_{1,-2} t_{1,0} t_{1,3} t_{4,3}}{t_{0,3} t_{1,-1} t_{1,1} t_{3,3}} + \frac{t_{0,-1}}{t_{0,3} t_{2,-1} t_{4,3}} + \frac{t_{-1,0} t_{-1,2} t_{1,1}}{t_{0,0} t_{0,1} t_{0,0}}$	$\frac{1}{t_{0,2}} t_{0,4} t_{2,-1} t_{4,3}$ $\frac{1}{t_{0,3}} t_{1,-1} t_{1,1} t_{3,3}$ $\frac{1}{t_{1,3}} t_{2,-1} t_{4,3}$ $\frac{1}{t_{2,1}} t_{3,3}$	$+ \frac{t_{-1,3} \; t_{0,-1} \; t_{1,3} \; t_{2,-1}}{t_{0,3} \; t_{1,-1} \; t_{1,1} \; t_{3,}}{t_{0,-1} \; t_{1,1} \; t_{1,3} \; t_{2,-1} \; t}{t_{0,0} \; t_{0,2} \; t_{1,0} \; t_{2,1} \; t_{3,3}}$	$\frac{t_{4,3}}{3} + \frac{t_{-1,0} t_{0,4}}{t_{0,0} t}$ $\frac{t_{-1,0} t_{-1,3}}{t_{0,0} t_{0,0}}$	$\begin{array}{c} \begin{array}{c} t_{1,2} \ t_{2,-1} \ t_{4,3} \\ \hline 0,3 \ t_{2,1} \ t_{3,3} \end{array} \\ \\ \begin{array}{c} t_{1,2} \ t_{1,3} \ t_{2,-1} \ t_{4,3} \\ \hline 0,3 \ t_{2,1} \ t_{3,3} \end{array} \end{array} +$
$\frac{t_{0,0}t_{0,2}t_{0,3}t_{1,0}t_{2,1}t_{3,3}}{t_{-1,3}t_{0,-1}t_{0,1}t_{1,2}t_{1,3}t_{2,-1}t_{2,0}t_{4,3}}{t_{0,2}t_{0,3}t_{1,-1}t_{1,0}t_{1,1}t_{2,1}t_{3,3}} + \frac{t_{-1,2}t_{0,-1}t_{1,1}t_{1,3}t_{2,-1}t_{3,1}t_{4,3}}{t_{0,2}t_{1,-1}t_{1,0}t_{2,1}t_{2,2}t_{3,3}} + \frac{t_{-1}t_{0,2}t_{1,-1}t_{1,0}t_{2,1}t_{2,2}t_{3,3}}{t_{0,2}t_{1,-1}t_{1,0}t_{2,1}t_{2,2}t_{3,3}}$	$\begin{array}{c} \begin{array}{c} & & & \\ & & \\ & & \\ & \end{array} \begin{array}{c} \begin{array}{c} & \\ & \\ \end{array} \begin{array}{c} \\ \\ & \\ \end{array} \begin{array}{c} \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \end{array} \begin{array}{c} \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \end{array} \begin{array}$	$\begin{array}{c} t_{0,2} t_{1,-1} t_{2,1} t_{3,3} \\ \\ \frac{3}{t_{0,2}} + \frac{t_{-1,2} t_{1,-2} t_{1,1} t_{1,3} t_{3,1} t_{3,1} t_{3,1} t_{3,2} t_{3,2$	$\frac{t_{0,2}t_{0,3}t_{1,-1}t_{1,1}t_{1,2}}{t_{4,3}} + \frac{t_{-1,3}t_{0,1}t_{1,-2}}{t_{0,2}t_{0,3}t_{1}}$ $\frac{t_{2,-1}t_{3,1}t_{4,3}}{t_{2,-1}t_{3,1}t_{4,3}} + \frac{t_{0,2}t_{2,2}}{t_{2,2}}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$t_{3,3}$ $t_{0,2} t_{1,-1} t_{1,0} t_{2,1} t_{3,3}$ $t_{2} t_{2,-1} t_{3,1} t_{4,3}$ $t_{2,1} t_{2,2} t_{3,3}$ $t_{2,1} t_{1,1} t_{1,3} t_{2,-1} t_{3,1} t_{4,3}$
$\frac{t_{-1,1}t_{0,1}t_{2,0}t_{2,1}t_{2,2}t_{3,3}}{t_{0,-1}t_{0,1}t_{0,4}t_{1,2}t_{3,-1}t_{3,1}t_{4,3}}{t_{0,0}t_{0,3}t_{2,0}t_{2,2}t_{3,0}t_{3,3}}+\frac{t_{-1,0}t_{-1,2}t_{1,0}t_{1,1}t_{1,3}t_{3,-1}t_{3,1}t_{4,3}}{t_{-1,0}t_{-1,2}t_{1,0}t_{1,1}t_{1,3}t_{3,-1}t_{3,1}t_{4,3}}$	t_{0} , $t_{0,1}$, $t_{0,2}$, $t_{2,0}$, $t_{2,1}$, $t_{2,2}$, $t_{3,0}$, $t_{0,4}$, $t_{1,0}$, $t_{1,2}$, $t_{3,-1}$, $t_{3,1}$, $t_{4,0}$, $t_{0,0}$, $t_{0,3}$, $t_{2,0}$, $t_{2,2}$, $t_{3,0}$, $t_{3,3}$, $t_{-1,3}$, $t_{0,-1}$, $t_{0,1}$, $t_{1,2}$, $t_{1,3}$, $t_{3,0}$	$\frac{3}{t_{0,0}} + \frac{1}{t_{0,0}} + \frac{1}{t_{0,0}$	$t_{2,2} t_{3,3}$ $t_{4,3}$ $t_{-1,0} t_{-1,2} t_{1,0}$ $t_{-1,1} t_{0,1} t_{0,1}$ $t_{0} t_{1,2} t_{1,3} t_{3,-1} t_{3,1}$	t_{0} $t_{0,2}$ $t_{0,3}$ $t_{2,0}$ $t_{2,1}$ $t_{2,2}$ t_{0} $t_{1,3}$ $t_{3,-1}$ $t_{3,1}$ $t_{4,3}$ $t_{2,0}$ $t_{2,2}$ $t_{3,0}$ $t_{3,3}$ $t_{4,3}$ $t_{2,2}$ $t_{2,2}$ $t_{2,3}$ $t_{2,3}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$t_{1,3} t_{3,-1} t_{3,1} t_{4,3} + t_{2,2} t_{3,0} t_{3,3}$
$\begin{array}{c} t_{0,0}t_{0,1}t_{0,2}t_{2,0}t_{2,2}t_{3,0}t_{3,3}\\ \\ \frac{t_{-2,1}t_{0,2}t_{2,-1}t_{2,3}t_{3,1}t_{4,3}}{t_{-1,1}t_{1,2}t_{2,0}t_{3,2}t_{3,3}} + \frac{t_{-1,0}t_{-1}}{t_{-1,1}}\\ \\ \frac{t_{-1,3}t_{0,1}t_{1,-2}t_{1,3}t_{2,3}t_{3,1}t_{4,3}}{t_{0,2}t_{0,3}t_{1,-1}t_{2,2}t_{3,2}t_{3,3}} + \frac{t_{-1,2}t_{2,3}t_{3,1}t_{4,3}}{t_{0,2}t_{0,3}t_{1,1}t_{2,-1}t_{2,3}t_{3,1}t_{4,3}} \\ \\ t_{-1,0}t_{0,4}t_{1,1}t_{2,-1}t_{2,3}t_{3,1}t_{4,3} & t_{0,-2}t_{2,3}t_{3,1}t_{4,3} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{t_{-1,0}t_{-1,2}t_{1,1}t_{2,-1}t_{2,3}t_{3,2}}{t_{0,0}t_{0,1}t_{1,2}t_{2,0}t_{3,2}t_{3}}\\ + \frac{t_{0,-1}t_{0,1}t_{0,4}t_{2,-1}t_{2,3}t_{3,2}}{t_{0,3}t_{1,-1}t_{1,0}t_{2,2}t_{3,2}}$	$\frac{1}{1,3} + \frac{t_{-1,2} t_{0,-1} t_{0,0}}{t_{0,0} t_{1,0}} + \frac{t_{-1,3} t_{0,-1} t_{0,0}}{t_{0,2} t_{0,0}}$	$t_{1,1} t_{2,-1} t_{2,3} t_{3,1} t_{4,3}$ $t_{1,2} t_{2,0} t_{3,2} t_{3,3}$ $t_{0,1} t_{1,3} t_{2,-1} t_{2,3} t_{3,2}$ $t_{0,3} t_{1,-1} t_{1,0} t_{2,2} t_{3,2} t_{3,3}$	$-\frac{t_{0,1}\;t_{0,4}\;t_{1,-2}\;t_{0,3}\;t_{1,-1}\;t_{2,4}}{t_{0,3}\;t_{1,-1}\;t_{2,4}}\\ \frac{t_{0,3}\;t_{1,-1}\;t_{0,4}}{t_{0,3}}\;+\;\frac{t_{-1,2}\;t_{0,4}}{t_{0,2}}$	$\begin{array}{c} t_{2,3} t_{3,1} t_{4,3} \\ \hline t_{2} t_{3,2} t_{3,3} \\ \\ \vdots \\ t_{1,-1} t_{1,3} t_{2,-1} t_{2,3} t_{3,1} t_{4,3} \\ \hline t_{1,-1} t_{1,0} t_{1,2} t_{2,2} t_{3,2} t_{3,3} \end{array} +$
	$t_{2,1} t_{2,3} t_{3,-1} t_{3,1} t_{4,3}$	$\frac{t_{-1,0} t_{-1,2} t_{1,1}^2 t_{1,3}}{t_{0,0} t_{0,1} t_{0,2} t_{1,2}} + \frac{t_{-1,0} t_{-1,2} t_{1,1}^2 t_{1,3}}{t_{0,0} t_{0,1} t_{0,2} t_{1,2}}$	$\frac{t_{2,-1}t_{2,3}t_{3,1}t_{4,3}}{t_{2,0}t_{2,2}t_{3,2}t_{3,3}} + \\ \frac{t_{2,0}t_{2,2}t_{3,2}t_{3,3}}{t_{3,1}t_{4,3}} + \\ \frac{t_{-2,1}t_{0}}{t_{-2,1}t_{0}}$	$t_{0,0} t_{0,2} t_{1,0} t_{1,2} t_{2}$,2 $t_{1,0} t_{2,1} t_{2,3} t_{3,-1} t_{3}$	$\frac{1}{1}, -1, t_{2,3}, t_{3,1}, t_{4,3}$ $\frac{1}{1}, 0, t_{2,2}, t_{3,2}, t_{3,3}$ $\frac{1}{1}, 1, 0, t_{4,3}$	$\begin{array}{c} + \frac{t_{-1,0}\;t_{-1,2}\;t_{2,3}\;t_{3,-1}\;t_{3,1}\;t_{4,3}}{t_{-1,1}\;t_{1,1}\;t_{3,0}\;t_{3,2}\;t_{3,3}} \\ + \\ -1,2\;t_{0,2}\;t_{1,0}\;t_{2,1}\;t_{2,3}\;t_{3,-1}\;t_{3,1}\;t_{4,3} \\ \end{array}$
$\frac{t_{0,-1}t_{0,1}t_{0,4}t_{2,1}t_{2,3}t_{3,-1}t_{3,1}t_{4,3}}{t_{0,0}t_{0,3}t_{2,0}t_{2,2}t_{3,0}t_{3,2}t_{3,3}} + \\ \frac{t_{-2,1}t_{1,0}t_{1,3}t_{2,1}t_{2,3}t_{3,-1}t_{3,1}t_{4,3}}{t_{-1,1}t_{1,2}t_{2,0}t_{2,2}t_{3,0}t_{3,2}t_{3,3}} + \\ \frac{t_{0,-1}t_{0,1}t_{0,4}t_{1,2}t_{4,0}t_{4,3}}{t_{0,-1}t_{0,1}t_{0,4}t_{1,2}t_{4,0}t_{4,3}} + \\ \frac{t_{-1,0}t_{0,4}t_{1,2}t_{4,0}t_{4,3}}{t_{0,-1}t_{0,1}t_{0,4}t_{1,2}t_{4,0}t_{4,3}} + \\ \frac{t_{-1,0}t_{0,4}t_{1,2}t_{4,0}t_{4,3}}{t_{0,-1}t_{0,1}t_{0,2}t_{2,2}t_{3,0}t_{3,2}t_{3,3}} + \\ \frac{t_{-1,0}t_{0,4}t_{1,2}t_{4,0}t_{4,3}}{t_{0,-1}t_{0,2}t_{2,2}t_{3,0}t_{3,2}t_{3,3}} + \\ \frac{t_{-1,0}t_{0,4}t_{1,2}t_{4,0}t_{4,3}}{t_{0,-1}t_{0,2}t_{2,2}t_{3,0}t_{3,2}t_{3,3}} + \\ \frac{t_{-1,0}t_{0,2}t_{2,2}t_{3,0}t_{3,2}t_{3,2}t_{3,2}}{t_{3,2}t_{3,3}} + \\ \frac{t_{-1,0}t_{0,2}t_{2,2}t_{3,0}t_{3,2}t_{3,2}}{t_{3,2}t_{3,3}} + \\ \frac{t_{-1,0}t_{0,2}t_{3,2}t_{3,2}}{t_{3,2}t_{3,2}} + \\ \frac{t_{-1,0}t_{0,2}t_{3,2}}{t_{3,2}} + \\ \frac{t_{-1,0}t_{3,2}}{t_{3,2}} + $	$\begin{array}{c} t_{0,0} t_{0,3} t_{2,0} t_{2,2} t_{3,0} t_{3} \\ t_{-1,0} t_{-1,2} t_{1,0} t_{1,3} t_{2,1} t_{2,0} \\ \hline t_{-1,1} t_{0,1} t_{1,2} t_{2,0} t_{2,2} t_{3,0} \\ t_{1,0} t_{1,2} t_{4,0} t_{4,3} \\ \end{array}$	$t_{0,0} t_{0,2} t_{0,3}$ $t_{0,0} t_{0,3}$ $t_{0,0} t_{0,3}$ $t_{0,0} t_{0,3}$ $t_{0,0} t_{0,3}$	$t_{1,1}$ $t_{1,3}$ $t_{2,1}$ $t_{2,3}$ $t_{3,0}$ $t_{3,2}$ $t_{1,1}$ $t_{1,3}$ $t_{2,1}$ $t_{2,3}$ $t_{3,0}$ $t_{1,2}$ $t_{2,0}$ $t_{2,2}$ $t_{3,0}$ $t_{2,0}$ $t_{2,0}$ $t_{2,0}$ $t_{2,0}$	$t_{3,3}$ $t_{0,0}$ $t_{0,2}$ $t_{3,1}$ $t_{3,1}$ $t_{3,1}$ $t_{3,2}$ $t_{3,3}$ $t_{0,0}$ $t_{0,2}$ $t_{0,0}$ $t_{0,0}$	$t_{0,3} t_{2,0} t_{2,2} t_{3,0}$ $t_{1,0} t_{1,1} t_{1,3}$ $t_{0,1} t_{0,2} t_{1,2} t_{2,0}$ $t_{0,1} t_{0,2} t_{1,2} t_{2,0}$	$t_{3,2} t_{3,3}$ $t_{2,1} t_{2,3} t_{3,-1} t_{3,1} t_{4,3}$ $t_{2,2} t_{3,0} t_{3,2} t_{3,3}$ $t_{2,2} t_{1,0} t_{1,1} t_{1,3} t_{4,0} t_{4,3}$
$\begin{array}{c} t_{0,0} t_{0,3} t_{2,2} t_{3,0} t_{3,3} & t_{0,0} t_{0} \\ \hline t_{-1,3} t_{0,-1} t_{0,1} t_{1,2} t_{1,3} t_{4,0} t_{4,3} \\ \hline t_{0,0} t_{0,2} t_{0,3} t_{2,2} t_{3,0} t_{3,3} & \\ \hline t_{-1,0} t_{-1,2} t_{1,0} t_{2,1} t_{2,3} t_{4,0} t_{4,3} \\ \hline t_{0,0} t_{0,1} t_{1,2} t_{3,0} t_{3,2} t_{3,3} & \\ \hline t_{-1,3} t_{0,-1} t_{0,1} t_{1,3} t_{2,1} t_{2,3} t_{4,0} t_{4,3} \\ \hline \end{array} + \begin{array}{c} t_{-2,2} t_{1,0} t_{2,1} t_{2,3} t_{4,0} t_{4,3} \\ \hline t_{-1,3} t_{0,-1} t_{0,1} t_{1,3} t_{2,1} t_{2,3} t_{4,0} t_{4,3} \\ \hline \end{array}$	t_{0} $t_{-1,3}$ $t_{1,0}$ $t_{1,2}$ $t_{1,3}$ $t_{4,0}$ $t_{4,0}$ $t_{4,0}$ $t_{0,0}$ $t_{0,2}$ $t_{0,3}$ $t_{2,2}$ $t_{3,0}$ $t_{3,3}$ $t_{0,2}$ $t_{1,0}$ $t_{2,1}$ $t_{2,3}$ $t_{4,0}$ $t_{4,3}$ $t_{1,1}$ $t_{1,1}$ $t_{1,2}$ $t_{3,0}$ $t_{3,2}$ $t_{3,3}$	$\frac{3}{t_{-1,0}} + \frac{t_{-1,0} t_{-1,2} t_{2,0} t_{2,3} t_{4,0}}{t_{-1,1} t_{1,1} t_{3,0} t_{3,2} t_{3,2}} + \frac{t_{-1,0} t_{-1,2} t_{0,2} t_{1,0} t_{2,1} t_{2,1}}{t_{-1,1} t_{0,1} t_{1,1} t_{1,2} t_{3,0}}$	$\frac{t_{4,3}}{t_{3}} + \frac{t_{-2,1} t_{0,1} t_{2,0}}{t_{-1,1} t_{1,1} t_{3}}$ $\frac{t_{2,3} t_{4,0} t_{4,3}}{t_{3,2} t_{3,3}} + \frac{t_{0,-1} t_{0,0}}{t_{0,0}}$	$\frac{t_{2,3}t_{4,0}t_{4,3}}{t_{0,0}t_{3,2}t_{3,3}} + \frac{t_{-1,2}t}{t_{0,6}}$ $t_{0,1}t_{0,4}t_{2,1}t_{2,3}t_{4,0}t_{0}$ $t_{0,3}t_{2,2}t_{3,0}t_{3,2}t_{3,3}$	$t_{0,0}$ $t_{2,1}$ $t_{2,3}$ $t_{4,0}$ $t_{1,2}$ $t_{3,0}$ $t_{3,2}$ $t_{3,0}$ $t_{3,2}$ $t_{3,0}$ $t_{0,4}$ $t_{0,0}$ $t_{0,3}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$t_{0,0} t_{0,2} t_{0,3} t_{3,1} t_{4,2}$ + $t_{-1,1} t_{0,1} t_{0,1}$	$\frac{\frac{1}{3}}{t_{-1,0}} + \frac{t_{-1,0} t_{-1,2} t_{4,0} t_{4,3}}{t_{-1,1} t_{2,1} t_{4,2}} + \frac{t_{-1,0} t_{-1,2}}{t_{-1,1} t_{0,2}}$ $\frac{1}{1,2} t_{3,1} t_{4,2} + \frac{t_{-1,0} t_{-1,2}}{t_{-1,1} t_{0,2}}$	$\frac{t_{-2,1} t_{0,1} t_{4,0} t_{4,3}}{t_{-1,1} t_{2,1} t_{4,2}} + \frac{t_{0,-1} t_{0,0}}{t_{0,0} t_{0,0}} t_{0,0}$ $\frac{t_{1,0} t_{1,3} t_{4,0} t_{4,3}}{t_{1,2} t_{3,1} t_{4,2}} + \frac{t_{-1,2} t_{0,0}}{t_{0,0} t_{0,0}} t_{0,0}$	$\frac{1}{t_{0,4}} \frac{t_{4,0}}{t_{4,3}} + \frac{t_{-1}}{t_{0,3}} + \frac{t_{-1}}{t_{1,1}} \frac{t_{4,2}}{t_{1,3}} + \frac{t_{-1}}{t_{1,4}} \frac{t_{1,3}}{t_{1,4}} \frac{t_{4,3}}{t_{1,4}}$	$t_{0,0} t_{0,4} t_{1,0} t_{4,0} t_{4,3} + t_{0,0} t_{0,3} t_{3,1} t_{4,2} + \frac{t_{-1,0} t_{-1,2} t_{1,0} t_{1,1}}{t_{0,0} t_{0,1} t_{0,2} t_{1,2}}$	$t_{-1,3} t_{0,-1} t_{0,1} t_{0,3}$ $t_{0,0} t_{0,2} t_{0,3}$ $t_{1,3} t_{4,0} t_{4,3} + t_{3,1} t_{4,2}$	$\frac{t_{1,3} t_{4,0} t_{4,3}}{t_{3,1} t_{4,2}} + \frac{t_{3,1} t_{4,2}}{t_{2,1,2} t_{0,-1} t_{2,2} t_{4,0} t_{4,3}} + \frac{t_{0,0} t_{1,2} t_{3,1} t_{4,2}}{t_{0,0} t_{1,2} t_{3,1} t_{4,2}} + \frac{t_{0,0} t_{1,2} t_{2,2} t_{4,2}}{t_{0,0} t_{1,2} t_{3,1} t_{4,2}} + \frac{t_{0,0} t_{1,2} t_{2,2}}{t_{0,0} t_{1,2} $
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} t_{-1,1} t_{1,1} t_{2,1} t_{3} \\ t_{-3,3} t_{0,-1} t_{0,1} t_{1,3} t_{2,} \\ t_{0,2} t_{0,3} t_{1,-1} t_{1,0} t_{1,0} \\ t_{4,3} \\ + \end{array}$	$t_{-1}, t_{4,2}$ $t_{-1,1}, t_{1,1}$ $t_{-1,2}, t_{0,2}$ $t_{3,2}, t_{4,2}$ $t_{-1,2}, t_{0,2}$	$t_{2,1} t_{3,1} t_{4,2}$ $t_{1,1} t_{1,3} t_{2,-1} t_{1,-1}$ $t_{1,-1} t_{1,0} t_{1,2} t_{3,2}$ $t_{1,-2} t_{1,1} t_{2,-1}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$t_{-1,0} t_{-1,2} t_{1,1} t_{1,3} t_{2,-1} t_{4,1} t_{4,3} + t_{-1}$	$t_{0,0} t_{-1,2} t_{1,1}^2 t_{1,1} t_{1,3} t_{2,-1} t_{4,1} t_{1,1} t_{1,2} t_{2,0} t_{3,2} t_{4,1} t_{1,2} t_{2,0} t_{2,-1} t_{2,2} t_{4,1} t_{4,3} t_{1,1} t_{1,2} t_{2,0} t_{3,2} t_{4,2} $	$\frac{t_{-1,2}}{t_{0,0}} + \frac{t_{-1,2}}{t_{0,0}} t_{0,2} t_{1,0} t_{1,2} t_{2,0}$ $\frac{t_{-1,0}}{t_{0,0}} t_{-1,2} t_{1,1} t_{2,-1} t_{2,2} t_{4,2}$ $t_{0,0} t_{0,1} t_{1,2} t_{2,0} t_{3,2} t_{4}$	$\frac{t_{4,1} t_{4,3}}{t_{3,2} t_{4,2}} + \frac{t_{-1,2} t_{1,-1}}{t_{1,-1}}$ $\frac{t_{4,3}}{t_{2}} + \frac{t_{-1,2} t_{0,-1} t_{1,0}}{t_{0,0} t_{1,0}}$	$\frac{1,-2}{1} \frac{t_{2,2}}{t_{1,2}} \frac{t_{4,1}}{t_{3,2}} + \frac{t_{-1}}{1}$ $\frac{1,-2}{1} \frac{t_{2,-1}}{t_{2,-1}} \frac{t_{2,2}}{t_{4,1}} \frac{t_{4,3}}{t_{4,2}}$ $\frac{1,-2}{1,-2} \frac{t_{2,0}}{t_{2,0}} \frac{t_{4,2}}{t_{4,2}}$	$t_{0,-1} t_{0,-1} t_{2,-1} t_{2,2} t_{3,-1} t_{1,0} t_{1,2} t_{3,-1} t_{0,1} t_{0,4} t_{3,-1} t_{0,0} t_{0,3} t_{2,0}$	t ₂ , t _{4,1} t _{4,3} + t ₂ , t _{4,2} + t _{2,1} t _{3,-1} t _{4,1} t _{4,3} + 0 t _{3,0} t _{3,2} t _{4,2} +
$\begin{array}{c} t_{0,0} t_{0,3} t_{2,0} t_{3,0} t_{3,2} t_{4,2} \\ \hline t_{-1,2} t_{0,-1} t_{1,1} t_{1,3} t_{2,1} t_{3,-1} t_{4,1} t_{4,3} \\ \hline t_{0,0} t_{0,2} t_{1,2} t_{2,0} t_{3,0} t_{3,2} t_{4,2} \\ \hline t_{-1,0} t_{-1,2} t_{1,0} t_{2,1} t_{2,2} t_{3,-1} t_{4,1} t_{4,3} \\ \hline t_{0,0} t_{0,1} t_{1,2} t_{2,0} t_{3,0} t_{3,2} t_{4,2} \end{array}$	$\frac{t_{-1,0}\;t_{-1,2}\;t_{1,0}\;t_{1,1}\;t_{1,3}\;t_{2}}{t_{0,0}\;t_{0,1}\;t_{0,2}\;t_{1,2}\;t_{2,0}}{t_{-2,1}\;t_{0,2}\;t_{1,0}\;t_{2,1}\;t_{2,2}\;t_{3,0}}$	$\frac{t_{3,0} t_{3,-1} t_{4,1} t_{4,3}}{t_{3,0} t_{3,2} t_{4,2}} + \frac{t_{-1,0} t_{-1,1}}{t_{-1,1} t_{0,1}}$ $\frac{t_{-1} t_{4,1} t_{4,3}}{t_{3,2} t_{4,2}} + \frac{t_{-1,0} t_{-1,2} t_{0,2}}{t_{-1,1} t_{0,1} t_{1}}$	$\begin{array}{c} \underbrace{t_{2,2} t_{3,-1} t_{4,1} t_{4,3}}_{1,1} t_{3,0} t_{3,2} t_{4,2} \\ t_{1,0} t_{2,1} t_{2,2} t_{3,-1} t_{1,1} t_{1,2} t_{2,0} t_{3,0} t_{3,2} \end{array}$	$+ \frac{t_{-2,1} t_{0,1} t_{2,2} t_{3,-1} t_{1}}{t_{-1,1} t_{1,1} t_{3,0} t_{3,2}}{t_{4,1} t_{4,3}} + \frac{t_{0,-1} t_{0,1} t_{0,}}{t_{0,0} t_{0,3} t_{1}}$	$\frac{t_{4,1} t_{4,3}}{t_{4,2}} + \frac{t_{-1,2} t_{0}}{t_{0}}$ $\frac{t_{2,1} t_{4,0} t_{4,1} t_{0}}{t_{3,0} t_{3,1} t_{3,2} t_{4,2}}$	$\frac{t_{0,-1} t_{2,1} t_{2,2} t_{3,-1} t_{4,1} t_{4,3}}{t_{0,0} t_{1,2} t_{2,0} t_{3,0} t_{3,2} t_{4,2}} + \frac{t_{-1,0} t_{0,4} t_{1,0} t_{2,1} t_{4,0} t_{4,1} t_{4,3}}{t_{0,0} t_{0,3} t_{3,0} t_{3,1} t_{3,2} t_{4,2}} +$
$\frac{t_{-1,3}\;t_{0,-1}\;t_{0,1}\;t_{1,3}\;t_{2,1}\;t_{4,0}\;t_{4,1}\;t_{4,3}}{t_{0,0}\;t_{0,2}\;t_{0,3}\;t_{3,0}\;t_{3,1}\;t_{3,2}\;t_{4,2}} + \\ \frac{t_{-1,0}\;t_{-1,2}\;t_{1,0}\;t_{1,1}\;t_{1,3}\;t_{2,1}\;t_{4,0}\;t_{4,1}\;t_{4}}{t_{0,0}\;t_{0,1}\;t_{0,2}\;t_{1,2}\;t_{3,0}\;t_{3,1}\;t_{3,2}\;t_{4,2}} \\ \frac{t_{-2,1}\;t_{0,2}\;t_{1,0}\;t_{2,1}\;t_{2,2}\;t_{4,0}\;t_{4,1}\;t_{4,3}}{t_{-1,1}\;t_{1,1}\;t_{1,2}\;t_{3,0}\;t_{3,1}\;t_{3,2}\;t_{4,2}} + \\ \frac{t_{-1,3}\;t_{0,-1}\;t_{0,1}\;t_{1,3}\;t_{2,-1}\;t_{5,2}\;\;t_{-1,2}\;t_{0}}{t_{-1,2}\;t_{0,2}\;t_{-1,2}\;t_{0,2}} \\ + \frac{t_{-1,3}\;t_{0,-1}\;t_{0,1}\;t_{1,3}\;t_{2,-1}\;t_{5,2}\;\;t_{-1,2}\;t_{0}}{t_{-1,2}\;t_{0,2}} \\ + \frac{t_{-1,3}\;t_{0,-1}\;t_{0,1}\;t_{1,3}\;t_{2,-1}\;t_{5,2}\;\;t_{-1,2}\;t_{0}}{t_{-1,2}\;t_{0,2}} \\ + \frac{t_{-1,3}\;t_{0,-1}\;t_{0,1}\;t_{1,3}\;t_{2,-1}\;t_{5,2}\;\;t_{-1,2}\;t_{0}}{t_{-1,2}\;t_{0,2}} \\ + \frac{t_{-1,3}\;t_{0,-1}\;t_{0,1}\;t_{1,3}\;t_{2,-1}\;t_{5,2}\;\;t_{-1,2}\;t_{0,2}}{t_{-1,2}\;t_{0,2}} \\ + \frac{t_{-1,3}\;t_{0,-1}\;t_{0,1}\;t_{1,3}\;t_{2,-1}\;t_{5,2}\;\;t_{-1,2}\;t_{0,2}}{t_{0,2}} \\ + \frac{t_{-1,3}\;t_{0,2}\;t_{0,2}\;t_{0,2}}{t_{0,2}\;t_{0,2}} \\ + \frac{t_{-1,3}\;t_{0,2}\;t_{0,2}\;t_{0,2}}{t_{0,2}} \\ + \frac{t_{-1,3}\;t_{0,2}\;t_{0,2}\;t_{0,2}}{t_{0,2}} \\ + \frac{t_{-1,3}\;t_{0,2}\;t_{0,2}\;t_{0,2}}{t_{0,2}} \\ + \frac{t_{-1,3}\;t_{0,2}\;t_{0,2}\;t_{0,2}}{t_{0,2}} \\ + \frac{t_{-1,3}\;t_{0,2}\;t_{0,2}}{t_{0,2}} \\ + \frac{t_{-1,3}\;t_{0,2}}{t_{0,2}} \\ + t_{-1$	$t_{-1,1} t_{1,1} t_{3,0} t_{3,1} t_{1,1} t_{2,0} t_{2,1} t_{2,2} t_{1,0} t_{2,1} t_{2,2} t_{1,1} t_{0,1} t_{1,1} t_{1,2} t_{3,0} t_{$	$\frac{t_{-1,1} t_{1,2} t_{3,0}}{t_{-1,1} t_{1,2} t_{3,0}} + \frac{t_{-2,1} t_{0,1} t_{2,0} t_{2,0}}{t_{-1,1} t_{1,1} t_{3,0}} + \frac{t_{-2,1} t_{0,1} t_{2,0} t_{2,0}}{t_{-1,1} t_{1,1} t_{3,0}} + \frac{t_{0,1} t_{0,4} t_{1,1}}{t_{0,3} t_{1,-1}}$	$\begin{array}{c} + \\ \hline \\ t_{3,1} t_{3,2} t_{4,2} \\ \hline \\ t_{2,2} t_{4,0} t_{4,1} t_{4,3} \\ \hline \\ t_{3,1} t_{3,2} t_{4,2} \\ \hline \\ t_{2,2} t_{3,2} \\ \hline \\ t_{3,1} t_{3,2} t_{4,2} \\ \hline \\ t_{3,1} t_{3,2} t_{3,2} t_{3,2} \\ \hline \\ t_{3,2} t_{3,2} t_{$	$t_{-1,1} t_{0,1} t_{1,2} t_{3,0} t_{3,0}$ $t_{-1,2} t_{0,-1} t_{2,1} t_{2,2} t_{4,0}$ $t_{0,0} t_{1,2} t_{3,0} t_{3,1} t_{3,2}$ $t_{1,-2} t_{1,3} t_{5,2}$ $t_{1,-1} t_{4,2} + \frac{t_{-1,2} t_{1}}{t_{0,2}}$	$\frac{t_{4,1} t_{4,2}}{t_{4,2}} + \frac{t_{-1,0}}{t_{0}}$ $\frac{t_{4,1} t_{4,3}}{t_{4,2}} + \frac{t_{-1,0}}{t_{0}}$ $\frac{t_{-2} t_{1,1} t_{1,3} t_{5,2}}{t_{1,-1} t_{1,2} t_{4,2}}$	$+ \frac{t_{0,0} t_{0,1} t_{1,2} t_{3,0} t_{3,1} t_{3,2} t_{4,2}}{t_{0,-1} t_{0,1} t_{0,4} t_{2,-1} t_{5,2}}{t_{0,3} t_{1,-1} t_{1,0} t_{4,2}} +$
$ \frac{t_{-2,1} t_{1,1} t_{1,3} t_{2,-1} t_{5,2}}{t_{-1,1} t_{1,2} t_{2,0} t_{4,2}} + \frac{t_{-1,0} t_{-1,2} t_{1}}{t_{-1,1} t_{0,1}} \\ \frac{t_{-2,1} t_{0,2} t_{2,-1} t_{5,2}}{t_{-1,1} t_{1,2} t_{2,0} t_{4,2}} + \frac{t_{-1,0} t_{-1,2} t_{1}}{t_{-1,1} t_{0,1}} \\ \frac{t_{-2,1} t_{0,2} t_{2,-1} t_{2,2} t_{5,2}}{t_{-1,1} t_{1,2} t_{2,0} t_{4,2}} + \frac{t_{-1,0} t_{-1,2} t_{0}}{t_{-1,1} t_{0,1}} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} t_{0,0} t_{0,3} t_{2,0} t_{4,2} \\ t_{0,0} t_{0,3} t_{2,0} t_{4,2} \\ t_{0,2} t_{1,3} t_{2,-1} t_{5,2} \\ t_{1} t_{0,2} t_{1,2} t_{2,0} t_{4,2} \\ t_{2,2} t_{1,1} t_{2,-1} t_{2,2} t_{5,2} \\ t_{2,2} t_{1,1} t_{2,-1} t_{2,2} t_{5,2} \\ \end{array}$	$t_{0,-1}$ $t_{1,0}$ $t_{2,0}$ $t_{4,2}$ $t_{0,-1}$ $t_{1,1}^2$ $t_{1,3}$ $t_{2,-1}$ $t_{2,0}$ $t_{3,2}$ $t_{3,0}$ $t_{3,2}$ $t_{3,0}$ $t_{3,2}$ $t_{3,0}$ $t_{3,2}$ $t_{3,2}$ $t_{3,2}$	$t_{0,0} t_{0,2} t_{0,3}$ $t_{5,2} + \frac{t_{-1,2} t_{1,-2} t_{2,2} t}{t_{1,-1} t_{1,2} t_{4,2}}$ $t_{5,2} + \frac{t_{0,-1} t_{0,1} t_{0,4} t_{2}}{t_{0,-1} t_{0,1} t_{0,4} t_{2}}$	$t_{2,0} t_{4,2}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\frac{t_{-1,3}\;t_{0,-1}\;t_{0,1}\;t_{1,3}\;t_{2,1}\;t_{3,-1}\;t_{5,2}}{t_{0,0}\;t_{0,2}\;t_{0,3}\;t_{2,0}\;t_{3,0}\;t_{4,2}} + \frac{t_{-1}}{t_{0,0}\;t_{0,2}\;t_{1,0}\;t_{1,1}\;t_{1,3}\;t_{2,1}\;t_{3,-1}\;t_{5,2}}{t_{0,0}\;t_{0,1}\;t_{0,2}\;t_{1,2}\;t_{2,0}\;t_{3,0}\;t_{4,2}} + \frac{t_{-1,1}\;t_{1,1}\;t_{1,2}\;t_{2,0}\;t_{3,0}\;t_{4,2}}{t_{-1,1}\;t_{1,1}\;t_{1,2}\;t_{2,0}\;t_{3,0}\;t_{4,2}} + \frac{t_{-1,0}\;t_{1,0}\;t_{2,1}\;t_{2,2}\;t_{3,-1}\;t_{5,2}}{t_{-1,1}\;t_{1,1}\;t_{1,2}\;t_{2,0}\;t_{3,0}\;t_{4,2}} + \frac{t_{-1,0}\;t_{2,1}\;t_{2,2}\;t_{3,0}\;t_{4,2}}{t_{-1,1}\;t_{1,1}\;t_{1,1}\;t_{1,2}\;t_{2,0}\;t_{3,0}\;t_{4,2}} + \frac{t_{-1,0}\;t_{2,1}\;t_{2,2}\;t_{3,0}\;t_{4,2}}{t_{-1,1}\;t_{1,2}\;t_{2,2}\;t_{3,0}\;t_{4,2}} + \frac{t_{-1,0}\;t_{2,1}\;t_{2,2}\;t_{3,0}\;t_{4,2}}{t_{-1,1}\;t_{2,2}\;t_{3,0}\;t_{4,2}} + \frac{t_{-1,0}\;t_{2,1}\;t_{2,2}\;t_{3,0}\;t_{4,2}}{t_{-1,1}\;t_{2,2}\;t_{3,0}\;t_{4,2}} + \frac{t_{-1,0}\;t_{2,2}\;t_{3,0}\;t_{4,2}}{t_{2,2}} + \frac{t_{-1,0}\;t_{2,2}\;t_{2,2}}{t_{2,2}} + \frac{t_{-1,0}\;t_{2,2}}{t_{2,2}} + \frac{t_{-1,0}\;t_{2,2}}{t_$	$\begin{array}{c} t_{0,0} t_{0,2} t_{0,3} t_{2,0} t_{3,0} t_{4,2} \\ \\ \frac{t_{-1,0} t_{-1,2} t_{2,2} t_{3,-1} t_{5,2}}{t_{-1,1} t_{1,1} t_{3,0} t_{4,2}} \\ \\ t_{-1,2} t_{0,2} t_{1,0} t_{2,1} t_{2,2} t_{3,-1} \end{array}$	$t_{-1,1} t_{1,2} t_{2,0} t_{3,0} t_{2,0} t_{$	$t_{-1,1} t_{0,1} t_{0,1} t_{0,1} t_{0,1} t_{0,1} t_{0,1} t_{0,1} t_{0,0} t_{1,2} t_{2,0} t_{3,0} t_{4,0} t_{5,2} t_{0,4}$	$t_{1,2} t_{2,0} t_{3,0} t_{4,2}$ $t_{3,-1} t_{5,2} + t_{-1,0} t_{-1,2} t_{4,2}$ $t_{4,2} + t_{0,0} t_{0,1}$	$t_{0,0} t_{0,2} t_{1}$ $t_{1,0} t_{2,1} t_{2,2} t_{3,-2}$ $t_{1,2} t_{2,0} t_{3,0} t_{4}$ $t_{1,3} t_{0,-1} t_{0,1} t_{1,3}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} t_{-1,1} t_{1,1} t_{1,2} t_{2,0} t_{3,0} t_{4,2} & t_{1,1} t_{1,1} t_{1,2} t_{2,0} t_{3,0} t_{4,2} \\ \hline t_{-1,0} t_{-1,3} t_{1,0} t_{1,3} t_{2,1} t_{4,0} t_{5,2} \\ t_{0,0} t_{0,2} t_{0,3} t_{3,0} t_{3,1} t_{4,2} & t_{1,2} t_$	$\frac{1}{1,1} \frac{t_{1,0} t_{1,3} t_{2,1} t_{4,0} t_{5,2}}{1,1 t_{1,2} t_{3,0} t_{3,1} t_{4,2}} + \frac{t_{-1,2} t_{3,0}}{1,1 t_{3,0} t_{3,1} t_{4,2}} + \frac{t_{-1,2} t_{3,0}}{1,1 t_{3,0} t_{3,1} t_{4,2}} + \frac{t_{-1,2} t_{3,0}}{1,1 t_{3,0} t_{3,1} t_{4,2}} + \frac{t_{-1,2} t_{3,2} t_{4,0} t_{5,2}}{1,1 t_{3,0} t_{-1,2} t_{3,2} t_{4,0} t_{5,2}} + \frac{t_{-1,2} t_{3,2} t_{4,0} t_{5,2}}{1,1 t_{3,0} t_{-1,2} t_{3,2} t_{4,0} t_{5,2}} + \frac{t_{-1,2} t_{3,2} t_{4,0} t_{5,2}}{1,1 t_{3,0} t_{3,1} t_{4,2}} + \frac{t_{-1,2} t_{3,2} t_{4,2}}{1,1 t_{3,0} t_{3,1} t_{4,2}} + \frac{t_{-1,2} t_{3,2} t_{4,2}}{1,1 t_{3,0} t_{3,1} t_{4,2}} + \frac{t_{-1,2} t_{3,2} t_{4,2}}{1,1 t_{3,0}$	$t_{-1,0} t_{-1,2} t_{1,0} t_{1,3} t_{2,1} t_{4,0} t_{1,1} t_{1,2} t_{3,0} t_{3,1} t_{4,2} t_{1,1} t_{1,2} t_{2,2} t_{4,0} t_{5,2} t_{1,2} t_{3,0} t_{3,1} t_{4,2} t_{1,2} t_{2,1} t_{2,2} t_{4,0} t_{5,2} t_{1,2} t_{3,0} t_{3,1} t_{4,2} t_{1,2} t_$	$\frac{t_{-1,2}t_{0,-1}t_{1,1}}{t_{0,0}t_{0,2}t_{1,1}} + \frac{t_{-1,2}t_{0,0}t_{0,2}t_{1,1}}{t_{0,0}t_{0,1}t_{2,1}t_{2,2}} \\ t_{0,0}t_{0,1}t_{0,1}t_{1,2}t_{3,0}t_{3,1} \\ t_{0,1}t_{0,4}t_{3,2}t_{4,0}t_{1,2} \\ t_{0,1}t_{0,4}t_{3,2}t_{4,0}t_{1,2} \\ t_{0,1}t_{0,1}t_{0,4}t_{3,2}t_{4,0}t_{1,2} \\ t_{0,1}t_{0,1}t_{0,2}t_{1,2}t_{2,2} \\ t_{0,1}t_{0,2}t_{1,2}t_{2,2} \\ t_{0,2}t_{1,2}t_{2,2}t_{2,2} \\ t_{0,1}t_{0,2}t_{2,2}t_{2,2} \\ t_{0,2}t_{2,2}t_{2,2} \\ t_{0,2}t_{2,2}t_{2,2} \\ t_{0,2}t_{2,2}t_{2,2} \\ t_{0,2}t_{2,2}t_{2,2} \\ t_{0,2}t_{2,2}t_{2,2} \\ t_{0,2}t_{2,2} \\ t_{0,2} \\ t_{0,2}t_{2,2} \\ t_{0,2} \\ t_{0,2}t_{2,2} \\ t_{0,2}t_{2,2} \\ t_{0,2} \\ t_{0,2} \\ t_{0,2}t_{2,2} \\ t$	$\frac{t_{1,3}t_{2,1}t_{4,0}t_{5,2}}{2t_{3,0}t_{3,1}t_{4,2}} + \frac{t_{-1}}{t_{3,0}t_{3,1}t_{4,2}} \\ \frac{t_{4,0}t_{5,2}}{1t_{4,2}} + \frac{t_{-2,1}t_{0,2}t}{t_{-1,1}t_{1,1}} \\ \frac{t_{5,2}}{t_{5,2}} + \frac{t_{-1,0}t_{0,4}t_{1,0}t_{3}}{t_{3,1}t_{3,1}} \\ \frac{t_{-1,0}t_{0,4}t_{1,0}t_{3,1}}{t_{-1,0}t_{0,4}t_{1,0}t_{3,1}} \\ \frac{t_{-1,0}t_{0,4}t_{1,0}t_{3,1}}{t_{-1,0}t_{0,4}t_{1,0}t_{3,1}} \\ \frac{t_{-1,0}t_{0,4}t_{1,0}t_{3,1}}{t_{-1,0}t_{0,4}t_{1,0}t_{3,1}} \\ \frac{t_{-1,0}t_{0,4}t_{1,0}t_{3,1}}{t_{-1,0}t_{0,4}t_{1,0}t_{3,1}} \\ \frac{t_{-1,0}t_{0,4}t_{1,0}t_{3,1}}{t_{-1,0}t_{0,4}t_{1,0}} \\ \frac{t_{-1,0}t_{0,4}t_{1,0}}{t_{0,4}t_{1,0}} \\ \frac{t_{-1,0}t_{0,4}t_{1,0}}{t_{0,4}t_{1,0}} \\ \frac{t_{-1,0}t_{0,4}t_{1,0}}{t_{0,4}t_{1,0}} \\ \frac{t_{-1,0}t_{0,4}t_{1,0}}{t_{0,4}} \\ \frac{t_{-1,0}t_{0,4}}{t_{0,4}} \\ \mathsf{$	$t_{1,0} t_{-1,2} t_{1,0} t_{1,2} t_{1,0} t_{1,2} t_{1,0} t_{1,2} t_{1,0} t_{1,2} t_{1,0} t_{1,2} t_{$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\frac{t_{-1,0} t_{-1,3} t_{1,0} t_{1,3} t_{3,2} t_{4,0} t_{5,2}}{t_{0,0} t_{0,2} t_{0,3} t_{3,1} t_{4,1} t_{4,2}} + \frac{t_{-2,2}}{t_{-1,2} t_{0,-1} t_{2,2} t_{3,2} t_{4,0} t_{5,2}} + \frac{t_{-1,0} t_{-1}}{t_{0,0} t_{1,2} t_{3,1} t_{4,1} t_{4,2}} + \frac{t_{-1,0} t_{-1}}{t_{0,0} t_{1,2} t_{3,1} t_{4,1} t_{4,2}} + \frac{t_{-1,0} t_{-1}}{t_{0,0} t_{1,2} t_{2,1} t_{3,1} t_{4,1} t_{4,2}} + \frac{t_{-1,0} t_{-1}}{t_{0,0} t_{1,2} t_{1,1} t_{1,1} t_{2,1} t_{3,1} t_{4,1} t_{4,2}} + \frac{t_{-1,2} t_{0,1} t_{0,0} t_{1,2} t_{1,2} t_{1,0} t_{1,3} t_{5,0} t_{5,2}}{t_{-1,1} t_{0,1} t_{0,1} t_{1,2} t_{4,1} t_{5,1}} + \frac{t_{-1,2} t_{0,1} t_{0,0} t_{1,2} t_{0,0} $	$\begin{array}{c} \begin{array}{c} \begin{array}{c} 1 \\ t_{1,0} \\ t_{1,1} \\ t_{1,2} \\ t_{3,1} \\ t_{4,1} \\ t_{4,2} \end{array} \end{array} + \begin{array}{c} \begin{array}{c} t_{1,0} \\ t_{1,1} \\ t_{1,2} \\ t_{3,1} \\ t_{4,1} \\ t_{4,2} \end{array} \\ \begin{array}{c} t_{1,0} \\ t_{2,2} \\ t_{3,2} \\ t_{4,0} \\ t_{5,2} \\ t_{0,1} \\ t_{1,2} \\ t_{3,1} \\ t_{4,1} \\ t_{4,2} \end{array} \\ \begin{array}{c} t_{0,1} \\ t_{0,4} \\ t_{5,0} \\ t_{5,2} \\ t_{0,0} \end{array} \\ \begin{array}{c} t_{-1,0} \\ t_{0,0} \\ t_{0,0} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{5,2}{t_{0,0}} + \frac{t_{-1,2} t_{0,-1} t_{1,1}}{t_{0,0} t_{0,2} t_{1,1}} + \frac{t_{-1,0} t_{-1,2} t_{0,2}}{t_{-1,1} t_{0,1} t_{1,1}} + \frac{t_{0,1} t_{1,3} t_{5,0} t_{5,2}}{t_{2} t_{0,3} t_{4,1} t_{5,1}} + \frac{t_{-1,2} t_{0,-1} t_{2,2} t_{5,0}}{t_{2} t_{0,0} t_{2,0} t_{2,0}} + \frac{t_{-1,2} t_{0,-1} t_{2,2} t_{5,0}}{t_{2} t_{0,0} t_{2,0} t_{2,0}} + \frac{t_{-1,2} t_{0,-1} t_{2,2} t_{5,0}}{t_{2} t_{0,0} t_{2,0} t_{2,0}} + \frac{t_{-1,2} t_{0,-1} t_{2,2} t_{5,0}}{t_{2,0} t_{2,0} t_{2,0}} + \frac{t_{-1,2} t_{0,0} t_{2,0} t_{2,0}}{t_{2,0} t_{2,0} t_{2,0}} + \frac{t_{-1,2} t_{0,0} t_{2,0} t_{2,0}}{t_{2,0} t_{2,0} t_{2,0}} + \frac{t_{-1,2} t_{0,0} t_{2,0} t_{2,0}}{t_{2,0} t_{2,0} t_{2,0}} + \frac{t_{-1,2} t_{0,0} t_{2,0}}{t_{2,0} t_{2,0} t_{2,0}} + \frac{t_{-1,2} t_{0,0} t_{2,0}}{t_{2,0} t_{2,0}} + \frac{t_{-1,2} t_{0,0} t_{2,0}}{t_{2,0}} + \frac{t_{-1,2} t_{0,0}}{t_{2,0}} + \frac{t_{-1,2}$	$\frac{t_{1,3}t_{3,2}t_{4,0}t_{5,2}}{zt_{3,1}t_{4,1}t_{4,2}} + \frac{t_{-}}{z}$ $\frac{t_{1,0}t_{2,2}t_{3,2}t_{4,0}t_{5,2}}{t_{1,2}t_{3,1}t_{4,1}t_{4,2}}$ $\frac{t_{-1,0}t_{-1,3}t_{1,0}t_{1,3}t_{5}}{t_{0,0}t_{0,2}t_{0,3}t_{4,1}t_{5}}$	$t_{1,0} t_{-1,2} t_{1,0} t_{1,2}$ $t_{0,0} t_{0,1} t_{0,2} t_{1}$ $t_{-1,0} t_{-1,2} t_{2,0}$ $t_{-1,1} t_{1,1} t_{2,2}$ $t_{5,1} t_{-1,1}$ $t_{-1,1}$	$\begin{array}{c} \begin{array}{c} \begin{array}{c} 1 \\ t_{1,3} \\ t_{3,1} \\ t_{4,1} \\ t_{4,2} \end{array} \end{array} + \\ \begin{array}{c} 0 \\ t_{2,2} \\ t_{3,2} \\ t_{4,0} \\ t_{5,2} \end{array} + \\ \begin{array}{c} 0 \\ t_{2,1} \\ t_{3,1} \\ t_{4,1} \\ t_{4,2} \end{array} + \\ \begin{array}{c} 0 \\ t_{1,3} \\ t_{5,0} \\ t_{5,2} \\ t_{1,2} \\ t_{4,1} \\ t_{5,1} \end{array} + \\ \begin{array}{c} 0 \\ t_{1,2} \\ t_{4,1} \\ t_{5,1} \end{array} + \\ \begin{array}{c} 0 \\ t_{1,2} \\ t_{4,1} \\ t_{5,1} \end{array} + \\ \begin{array}{c} 0 \\ t_{1,2} \\ t_{4,1} \\ t_{5,1} \end{array} + \\ \begin{array}{c} 0 \\ t_{1,2} \end{array} + \\ \begin{array}{c} 0 \\ t_{1,2} \\ t_{1,2} \\ t_{1,2} \\ t_{1,2} \\ t_{1,2} \\ t_{1,2} \end{array} + \\ \begin{array}{c} 0 \\ t_{1,2} \end{array} + \\ \begin{array}{c} 0 \\ t_{1,2} \\ t_{$
$\frac{t_{-1,0}\;t_{-1,2}\;t_{0,2}\;t_{1,0}\;t_{2,2}\;t_{5,0}\;t_{5,2}}{t_{-1,1}\;t_{0,1}\;t_{1,1}\;t_{1,2}\;t_{4,1}\;t_{5,1}}+\frac{t_{-1,0}\;t_{-1,2}}{t_{-1,3}\;t_{0,-1}\;t_{0,1}\;t_{1,3}\;t_{6,1}}+\frac{t_{-1,0}\;t_{-1,3}\;t_{1,2}\;t_{-1,2}}{t_{-1,3}\;t_{-1,3}\;t_{-1,3}\;t_{-1,3}}$	$\frac{0}{0} t_{-1,2} t_{2,0} t_{2,2} t_{5,0} t_{5,2} + \frac{1}{0} t_{-1,1} t_{1,1} t_{2,1} t_{4,1} t_{5,1} + \frac{1}{0} t_{-1,1} t_{1,0} t_{1,3} + \frac{1}{0,3} t_{5,1} + \frac{1}{0,1} t_{-1,1} t_{1,2} t_{5,1} + \frac{1}{0,1} t_{1,2} t_{1,2} + \frac{1}{0,1} t_{1,2} t_{1,2} + \frac{1}{0,1} + \frac{1}{0,1} t_{1,2} + \frac{1}{0,1} t_{1,2} + \frac{1}{0,1} + 1$	$\frac{t_{-2,1}t_{0,1}t_{2,0}t_{2,2}t_{5,0}t_{5,2}}{t_{-1,1}t_{1,1}t_{2,1}t_{4,1}t_{5,1}} + \\ \frac{t_{6,1}}{t_{1,1}} + \frac{t_{-1,0}t_{-1,2}t_{1,0}t_{1,3}t_{6,1}}{t_{-1,1}t_{0,1}t_{1,2}t_{5,1}}$	$\frac{t_{-1,0}\;t_{-1,2}\;t_{3,1}\;t_{5,0}}{t_{-1,1}\;t_{2,1}\;t_{4,1}\;t_{5}}\\ \frac{t_{-1,1}\;t_{2,1}\;t_{4,1}\;t_{5}}{t_{-1,2}\;t_{0,-1}\;t_{1,1}}\\ +\frac{t_{-1,2}\;t_{0,0}\;t_{0,2}\;t_{1,1}}{t_{0,0}\;t_{0,2}\;t_{1,1}}$	$\frac{t_{5,2}}{,1} + \frac{t_{-2,1} t_{0,1} t_{3,1} t}{t_{-1,1} t_{2,1} t_{4,1}}{t_{1,3} t_{6,1}} \\ + \frac{t_{-1,0} t_{-1,2} t}{t_{-1,0} t_{-1,2} t}$	$\frac{t_{0,0} t_{5,2}}{t_{5,1}} + \frac{t_{0,-1} t_{0,0}}{t_{0,0}}$ $\frac{t_{1,0} t_{1,1} t_{1,3} t_{6,1}}{t_{0,2} t_{1,2} t_{5,1}}$	$\frac{t_{0,1} t_{0,4} t_{6,1}}{t_{0,3} t_{5,1}} + \frac{t_{-1,0} t_{0,4} t_{1,0} t_{6,1}}{t_{0,0} t_{0,3} t_{5,1}} + \frac{t_{-1,2} t_{0,-1} t_{2,2} t_{6,1}}{t_{0,0} t_{0,3} t_{5,1}}$