

$$\begin{array}{ccccc}
\begin{array}{c} 1 \\ \text{the} \end{array} & \begin{array}{c} 2 \\ \text{movie} \end{array} & \begin{array}{c} 3 \\ \text{Spielberg} \end{array} & \begin{array}{c} 4 \\ \text{directed} \end{array} & \begin{array}{c} 5 \\ \text{brilliantly} \end{array} \\
\hline
NP_x/N_x & N_2 & NP_3 & (S_4[dcl]\backslash NP_y)/NP_z & (S_e\backslash NP_y)\backslash (S_e\backslash NP_y) \\
\hline
\overbrace{NP_2; x=2}^{} & & & \overbrace{(S_4\backslash NP_y)/NP_z; e=4}^{<\mathbf{B}_\times} & \\
& & \overbrace{S_u/(S_u\backslash NP_3)}^{>\mathbf{T}} & &
\end{array}$$