$$
\begin{array}{ccccc}
\overset{1}{\text{the}} & \overset{2}{\text{movie}} & \overset{3}{\text{Spielberg}} & \overset{4}{\text{directed}} & \overset{5}{\text{brilliantly}} \\
\overline{NP_x/N_x} & \overline{N_2} & \overline{NP_3} & \overline{(S_4[dcl]\backslash NP_y)/NP_z} & \overline{(S_e\backslash NP_y)\backslash(S_e\backslash NP_y)}
\end{array}
$$

$$
\overline{NP_2; x = 2} \;>
$$

$$
\color{red}{(S_4\backslash NP_y)/NP_z; e = 4} \;<\mathbf{B}_\times
$$

$$
\color{blue}{\overline{S_u/(S_u\backslash NP_3)}}\;>\mathbf{T}
$$

$$
\color{blue}{S_4/NP_z; u = 4, y = 3} \;>\mathbf{B}
$$