

1	2	3	4	5
the	movie	Spielberg	directed	brilliantly
$\overline{NP_x/N_x}$	$\overline{N_2}$	$\overline{NP_3}$	$\overline{(S_4[dcl]\backslash NP_y)/NP_z}$	$\overline{(S_e\backslash NP_y)\backslash (S_e\backslash NP_y)}$
$\overline{\hspace{1.5cm}}>$			$\overline{\hspace{1.5cm}}<\mathbf{B}_\times$	
$NP_2; x = 2$			$(S_4\backslash NP_y)/NP_z; e = 4$	
$\overline{\hspace{1.5cm}}>\mathbf{T}$				
$S_u/(S_u\backslash NP_3)$				
$\overline{\hspace{1.5cm}}>\mathbf{B}$				
$S_4/NP_z; u = 4, y = 3$				
$\overline{\hspace{1.5cm}}lex$				
$NP_z\backslash NP_z$				
$\overline{\hspace{1.5cm}}<$				
$NP_2; z = 2$				