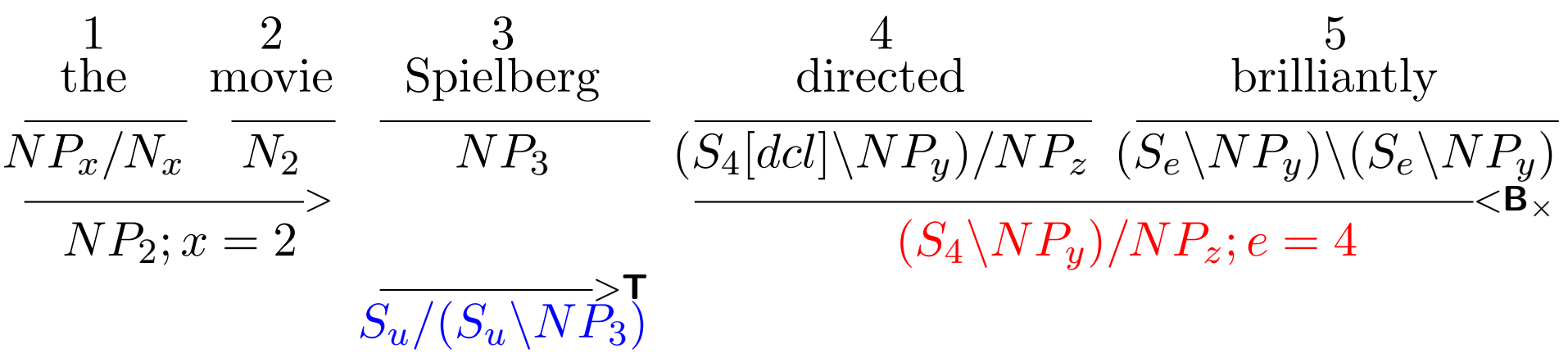
1
the
2
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brilliantly
NP_x/N_x
N_2
NP_3
$(S_4[dcl]\backslash NP_y)/NP_z$
$(S_e\backslash NP_y)\backslash(S_e\backslash NP_y)$
>
$NP_2; x = 2$
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$(S_4\backslash NP_y)/NP_z; e = 4$
>T
$S_u/(S_u\backslash NP_3)$