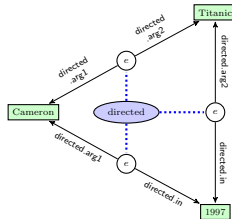


$\text{film.directed_by.arg2}(m, \text{CAMERON}) \wedge$
 $\text{film.directed_by.arg1}(m, \text{TITANIC}) \wedge$
 $\text{film.initial_release_date.arg1}(n, \text{TITANIC}) \wedge$
 $\text{film.initial_release_date.arg2}(n, 1997)$

Graph Matching



$\text{directed.arg1}(e, \text{Cameron}) \wedge$
 $\text{directed.arg2}(e, \text{Titanic}) \wedge \text{directed.in}(e, 1997)$

Denotation-based Learning Model