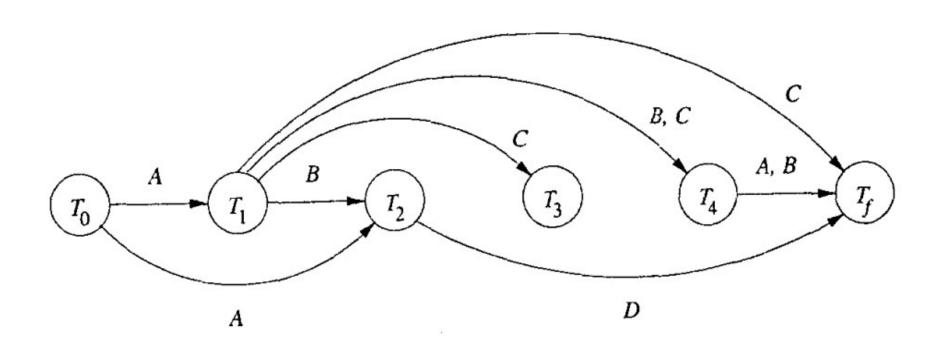
Polygraph: Rule 3 with an arc pair

T_1	T_2	T_3	T_4
	$r_2(A)$;		
$r_1(A); w_1(C);$		(6)	
(D)		$r_3(C);$	
$w_1(B);$			m(B).
		$w_3(A)$:	$r_4(B);$
		$\omega_3(A)$,	$r_4(C)$;
	$w_2(D); r_2(B);$,4(0),
			$w_4(A); w_4(B);$

After applying rules 1 and 2



Final polygraph with one pair of edges

