

	C	T	D	P
t_1	1	100	100	3
t_2	1	300	300	2
t_3	1	500	500	1

Reactor:

$$R_3 = C_3 + B_3 + \bar{L}_3 = 1 \rightarrow \bar{L}_3 = 3$$

$$\bar{L}_3^G = \left[\frac{\bar{L}_3}{T_1} \right] C_1 \rightarrow \left[\frac{\bar{L}_3}{T_2} \right] C_2 = 2$$

$$\bar{L}_3' = \left[\frac{\bar{L}_3}{T_1} \right] C_1 + \left[\frac{\bar{L}_3}{T_2} \right] C_2 = 2$$

$$R_2 = C_2 + B_2 + \bar{L}_2 = 3$$

$$\bar{L}_2^G = \left[\frac{\bar{L}_2}{T_1} \right] C_1 = 1$$

$$\bar{L}_2' = \left[\frac{\bar{L}_2}{T_1} \right] C_1 = 1$$

$$R_1 = C_1 + B_1 + \bar{L}_1 = 2$$

Es planifizierbar am reaktor