

第2题

山的状态这维

$$\begin{cases} Q_0^{\text{ntl}} = J_0 \overline{Q_0^{\text{t}}} + \overline{K}_0 Q_0^{\text{t}} = \overline{Q_0^{\text{t}}} \\ Q_1^{\text{ntl}} = J_1 \overline{Q_1^{\text{t}}} + \overline{K}_1 Q_1^{\text{t}} \xrightarrow{J_1 = Q_0^{\text{t}} \overline{Q_2^{\text{t}}}} (Q_0^{\text{t}} \overline{Q_2^{\text{t}}}) \oplus Q_1^{\text{t}} \\ Q_2^{\text{ntl}} = J_2 \overline{Q_2^{\text{t}}} + \overline{K}_2 Q_2^{\text{t}} \xrightarrow{K_2 = \overline{Q_0^{\text{t}}}} (Q_0^{\text{t}} \overline{Q_2^{\text{t}}}) \oplus Q_1^{\text{t}} \\ Q_2^{\text{ntl}} = J_2 \overline{Q_2^{\text{t}}} + \overline{K}_2 Q_2^{\text{t}} \xrightarrow{J_2 = \overline{K}_2 Q_0^{\text{t}}} (Q_0^{\text{t}} \overline{Q_2^{\text{t}}}) \oplus Q_1^{\text{t}} \end{cases}$$

@冰花.乾捷表

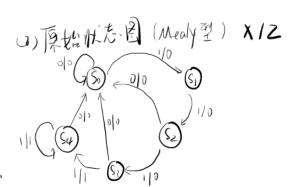
图状态.转换图	J Qolles
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$$\begin{array}{c} 000 \rightarrow 000 \rightarrow 010 \\ \hline 000 \leftarrow 000 \leftarrow 010 \end{array}$$

(2) 同步的司目后边的模台计数器

第分题



(3)原址	监狱志	te te	(4)	流化后外		12	
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S; S;	50/0	53/0 54/1	V	女 47 状	£, 29 9,92	力争的数器	Ŀ
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0	1 1	0 0	0 0	0
1	0 0	0	0	0
i	0	1 0	()	0
ì	1 0	1 1	()	0
i	1 1	1 1	1 1	1

logisim 电路如下扩充:

