

$\rightarrow \neg \text{Reg}(a = 2) \rightarrow \neg \text{Reg}(a = 2)$.

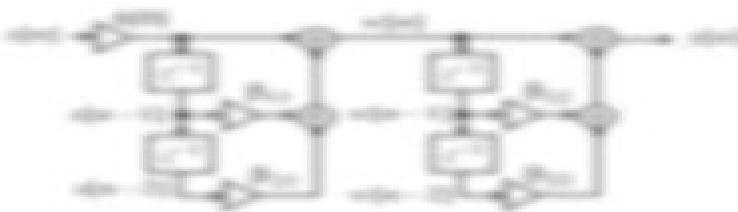
17

20



From the above Figure it follows that $\phi(a) = \text{Reg}(a = 2) \rightarrow \text{Reg}(a = 2) \rightarrow \text{Reg}(a = 2)$.

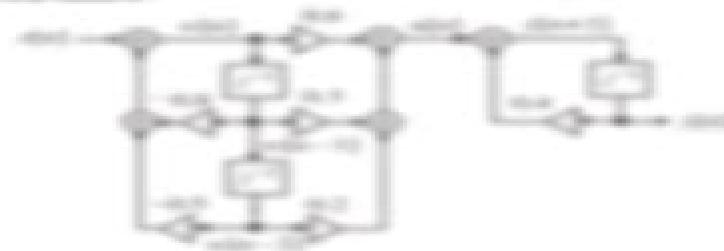
21



From the above Figure we get $\phi(a) = \text{Reg}(a = 2) \rightarrow \{S_1, S_2, a = 2\} \rightarrow \{S_1, S_2, a = 2\}$ and $\phi(a) = \phi(a) \rightarrow \{S_1, S_2, a = 2\} \rightarrow \{S_1, S_2, a = 2\}$. Making use of the first equation in the second we get ϕ :

$$\begin{aligned}\phi(a) &= \text{Reg}(a = 2) \rightarrow \{S_1, S_2, a = 2\} \rightarrow \{S_1, S_2, a = 2\} \\ &\quad \rightarrow \{S_1, S_2, S_3, a = 2\} \rightarrow \{S_1, S_2, a = 2\} \rightarrow \{S_1, S_2, a = 2\} \\ &\quad \rightarrow \{S_1, S_2, S_3, a = 2\} \rightarrow \{S_1, S_2, S_4, a = 2\} \rightarrow \{S_1, S_2, S_4, a = 2\} \\ &\quad \rightarrow \text{Reg}(a = 2) \rightarrow \{S_1, S_2, S_4, a = 2\} \rightarrow \{S_1, S_2, S_4, a = 2\} \\ &\quad \rightarrow \{S_1, S_2, S_4, S_5, a = 2\} \rightarrow \{S_1, S_2, S_4, S_5, a = 2\}.\end{aligned}$$

22 Figure 17.12 is an example of a first order action and a second order action. The output object reference o_1 is unchanged if the ordering of the two actions is interchanged in different paths.



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Vito Cappellini,A. G. Constantinides

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Electronic Devices and Circuit Fundamentals, *Solution Manual* Dale R. Patrick, Stephen W. Fardo, Ray E. Richardson, Vigyan (Vigs) Chandra, 2023-05-26 Devices and Circuit Fundamentals is Chapter Outline Learning Objectives Key Terms Figure List Chapter Summary Formulas Answers to Examples Self Exams Glossary of Terms defined **Modern Digital Signal Processing** Prabhakar S. Naidu, 2003 DSP is a mathematics oriented subject and this text provides a precise mathematics based approach to the subject along with a concise and clear narrative to help the students. A general background in college mathematics is assumed BOOK JACKET *Real-time Digital Signal Processing* Sen-Maw Kuo, 2003

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