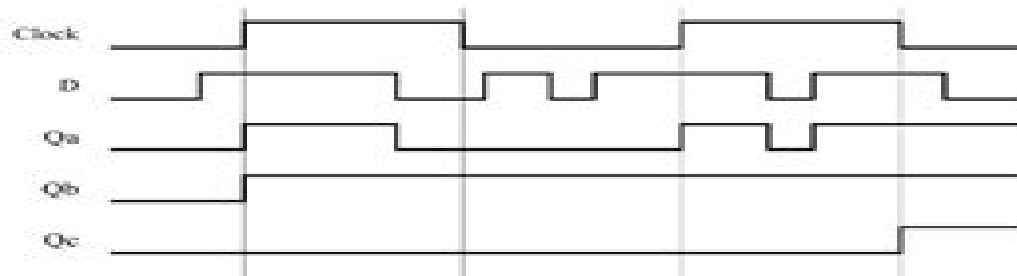


Chapter 7

7.1.

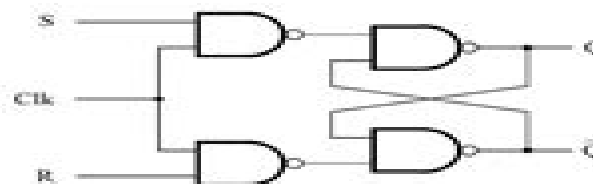


7.2. The circuit in Figure 7.3 can be modified to implement an SR latch by connecting S to the *Data* input and $S + R$ to the *Load* input. Thus the value of S is loaded into the latch whenever either S or R is asserted. Care must be taken to ensure that the *Data* signal remains stable while the *Load* signal is asserted.

7.3.



7.4.



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F Rizvi



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