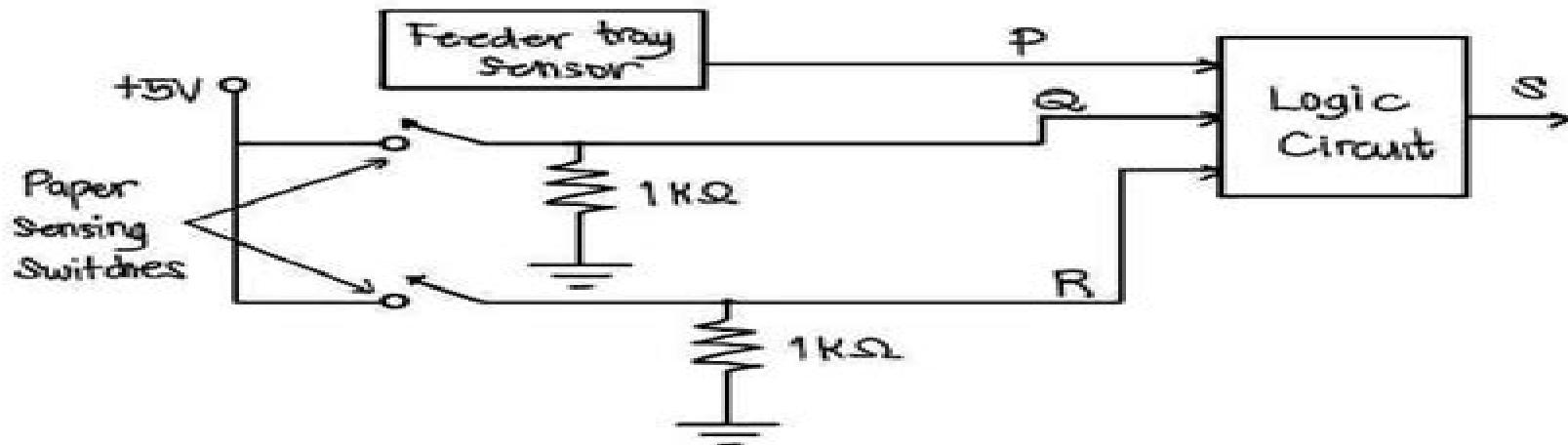


# LOGIC CIRCUITS AND SWITCHING THEORY EXAM

## Problem Solving (DESIGN)

1) Refer to the figure below. In a simple copy machine, a stop signal,  $S$  is to be generated to stop the machine operation and energize an indicator light whenever either of the following conditions exists: (1) there is no paper in the paper feeder tray; or (2) the two microswitches in the paper path are activated, indicating a jam in the paper path. The presence of paper in the feeder tray is indicated by a HIGH at logic signal  $P$ . Each of the microswitches produces a logic signal ( $Q$  and  $R$ ) that goes HIGH whenever paper is passing over the switch to activate it. Design the logic circuit to produce a HIGH at output signal  $S$  for the stated conditions.



# Switching Circuits Theory Logic Design

**Douglas Lewin**

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*Switching Circuits; Theory and Logic Design* H. C. Torng, 1972      **Introduction to Switching Theory and Logical Design** Fredrick J. Hill, Gerald R. Peterson, 1974 For upper level undergraduate courses      **Theory & Design of Switching Circuits** Arthur D. Friedman, Premachandran R. Menon, 1975 1 ex uitleenbaar 1 ex niet uitleenbaar      **Fundamentals of Logic Design and Switching Theory** Arthur D. Friedman, 1986      Introduction to switching theory and logical design Fredrick J. Hill,      **Switching Theory and Logic Design** C. S. Rao, 2005-09      **Switching Circuit Theory and Logical Design**, 1963      Logical Design of Switching Circuits Douglas Lewin, 1968      Switching Theory & Logic Design Atul P. Godse, 2009 Number Systems and Codes Philosophy of number systems complement representation of negative numbers binary arithmetic binary codes error detecting and error correcting codes hamming codes Boolean Algebra and Switching Functions Fundamental postulates of Boolean Algebra Basic theorems and properties switching functions Canonical and Standard forms Algebraic simplification digital logic gates properties of XOR gates universal gates Multilevel NAND NOR realizations Minimization of Switching Functions Map method Prime implicants Don't care combinations Minimal SOP and POS forms Tabular Method Prime Implicant chart simplification rules Combinational Logic Design Design using conventional logic gates Encoder Decoder Multiplexer De Multiplexer Modular design IC chips MUX Realization of switching functions Parity bit generator Code converters Hazards and hazard free realizations Programmable Logic Devices Threshold Logic Basic PLDs ROM PROM PLA PLD Realization of Switching functions using PLDs Capabilities and limitations of Threshold gate Synthesis of Threshold functions Multigate Synthesis Sequential Circuits I Classification of sequential circuits Synchronous Asynchronous Pulse mode Level mode with examples Basic flop flops Triggering and excitation tables Steps in synchronous sequential circuit design Design of modulo N Ring and shift counters Serial binary adder sequence detector Sequential Circuits II Finite state machine capabilities and limitations Mealy and Moore models minimization of completely specified and incompletely specified sequential machines Partition techniques and Merger chart methods concept of minimal cover table Algorithmic State Machines Salient features of the ASM chart Simple examples System design using data path and control subsystems control implementations examples of Weighing machine and Binary multiplier      **Fundamentals of Switching Theory and Logic Design** Jaakko Astola, Radomir S. Stankovic, 2006-03-07 Fundamentals of Switching Theory and Logic Design discusses the basics of switching theory and logic design from a slightly alternative point of view and also presents links between switching theory and related areas of signal processing and system theory Switching theory is a branch of applied mathematics providing mathematical foundations for logic design which can be considered as a part of digital system design concerning realizations of systems whose inputs and outputs are described by logic functions      **From Boolean Logic to Switching Circuits and Automata** Radomir S. Stankovic, Jaakko Astola, 2011-03-19 Logic networks and automata are facets of digital systems The change of the design of logic networks from skills and art into a scientific

discipline was possible by the development of the underlying mathematical theory called the Switching Theory. The fundamentals of this theory come from the attempts towards an algebraic description of laws of thoughts presented in the works by George J. Boole and the works on logic by Augustus De Morgan. As often the case in engineering when the importance of a problem and the need for solving it reach certain limits the solutions are searched by many scholars in different parts of the world simultaneously or at about the same time however quite independently and often unaware of the work by other scholars. The formulation and rise of Switching Theory is such an example. This book presents a brief account of the developments of Switching Theory and highlights some less known facts in the history of it. The readers will find the book a fresh look into the development of the field revealing how difficult it has been to arrive at many of the concepts that we now consider obvious. Researchers in the history or philosophy of computing will find this book a valuable source of information that complements the standard presentations of the topic. **Switching Theory and Logic Design** A. Anand Kumar, 2008. The book provides an in depth knowledge of switching theory and the design techniques of digital circuits. Striking a balance between theory and practice it covers topics ranging from number systems binary codes logic gates and Boolean algebra to minimization using K maps and tabular method design of combinational logic circuits synchronous and asynchronous sequential circuits and algorithmic state machines. The book discusses threshold gates and programmable logic devices PLDs. In addition it elaborates on flip flops and shift registers. Publisher's description. **Digital Logic Design** B. Holdsworth, 2014-05-12. Digital Logic Design Second Edition provides a basic understanding of digital logic design with emphasis on the two alternative methods of design available to the digital engineer. This book describes the digital design techniques which have become increasingly important. Organized into 14 chapters this edition begins with an overview of the essential laws of Boolean algebra K map plotting techniques as well as the simplification of Boolean functions. This text then presents the properties and develops the characteristic equations of a number of various types of flip flop. Other chapters consider the design of synchronous and asynchronous counters using either discrete flip flops or shift registers. This book discusses as well the design and implementation of event driven logic circuits using the NAND sequential equation. The final chapter deals with simple coding techniques and the principles of error detection and correction. This book is a valuable resource for undergraduate students digital engineers and scientists. **Logic Design** Jaden Mclean & Carmen Hurley, 2019-11-07. The book attempts to achieve a balance between theory and application. For this reason the book does not over emphasize the mathematics of switching theory however it does present the theory which is necessary for understanding the fundamental concepts of logic design. Written in a student friendly style the book provides an in depth knowledge of logic design. Striking a balance between theory and practice it covers topics ranging from number systems binary codes logic gates and Boolean algebra design of combinational logic circuits synchronous and asynchronous sequential circuits etc. The main emphasis of this book is to highlight the theoretical concepts and systematic synthesis.

techniques that can be applied to the design of practical digital systems This comprehensive book is written for the graduate students of electronics and communication engineering electrical and electronics engineering instrumentation engineering telecommunication engineering computer science and engineering and information technology **Proceedings of the ...**

**Annual Symposium on Switching Circuit Theory and Logical Design** ,1964 *Switching Theory* Shimon Peter Vingron,2013-03-09 The author s main concern is to promote understanding of the basic ideas underlying switching theory Nothing is taken for granted whether it is the concept of a logic variable that of feedback in a latch or sequential circuit or the necessity to encode internal states This very basic and thorough approach enables the development of new concepts such as Composition or Verification The theoretical side is enhanced by using predicate instead of propositional logic allowing for formal proofs till now unattainable On the practical side sequential circuits that hitherto were obtained intuitively are now open to a formal synthesis procedure **Theory & design of switching circuits** ,1982 **NBS Special Publication**

,1968 Logic Design Glen G. Jr. Langdon,2012-12-02 Logic Design A Review of Theory and Practice describes computer design focusing on the theoretical and practical relationships of sequential machines This book reviews the major technologies that make the computer particularly the switching circuit design involving vacuum tubes discrete transistors and integrated circuits The switching theory associated in the logic design of sequential machine models and synthesis techniques lead to understanding of constraints due to stray delays input change restrictions and memory element operation This text also describes the logic design processes including the use of flow charts design languages simulations and system timing Three aspects needed prior to the design phase that should be considered by the programmer are data flow the micro operations and their sequencing and the timing machine cycle or logic The significance between theoretical and mathematical models can then be determined through fault detection masking digital simulation and test generation This book can be beneficial for computer engineering instructors and advanced students in computer science Switching Circuits for Engineers Mitchell P. Marcus,1975

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