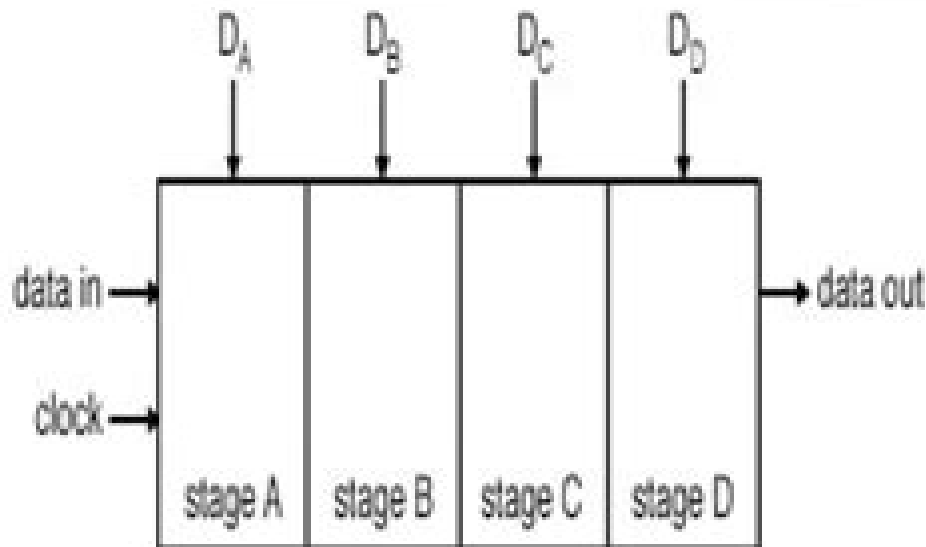


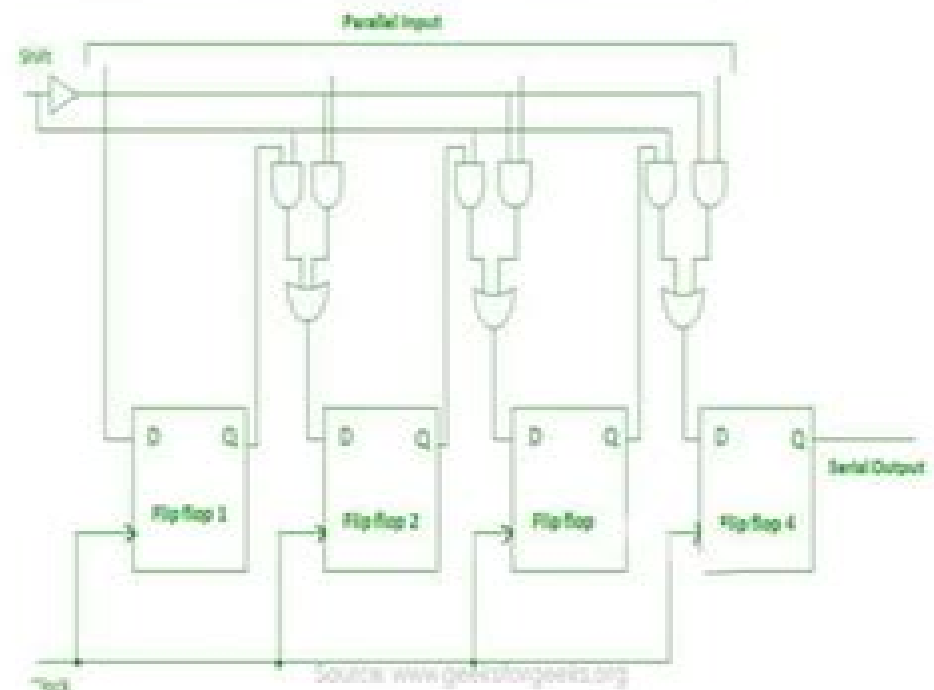
Parallel-In Serial-Out (Piso)

- Parallel-In Serial-Out (PISO) refers to a type of shift register in digital electronics, allowing data loading in parallel but reading it serially
- The main function of PISO is to convert parallel data to serial format, streamlining data transmission in digital systems
- Key components include storage registers for binary data and control signals like shift, load, and clock
- PISO shift registers are vital in digital communications, data conversion, processing, and digital signal processing



Parallel-in serial-out shift register with 4-stages

Source: www.allaboutcircuits.com



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Timing Diagram Of Parallel In Serial Out

PT Brinkman

A decorative red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located on the right side of the slide.

Timing Diagram Of Parallel In Serial Out:

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ECAI 2014 T. Schaub,G. Friedrich,B. O'Sullivan,2014-08 The role of artificial intelligence AI applications in fields as diverse as medicine economics linguistics logical analysis and industry continues to grow in scope and importance AI has become integral to the effective functioning of much of the technical infrastructure we all now take for granted as part of our daily lives This book presents the papers from the 21st biennial European Conference on Artificial Intelligence ECAI 2014 held in Prague Czech Republic in August 2014 The ECAI conference remains Europe s principal opportunity for researchers and practitioners of Artificial Intelligence to gather and to discuss the latest trends and challenges in all subfields of AI as well as to demonstrate innovative applications and uses of advanced AI technology Included here are the 158 long papers and 94 short papers selected for presentation at the conference Many of the papers cover the fields of knowledge representation reasoning and logic as well as agent based and multi agent systems machine learning and data mining The proceedings of PAIS 2014 and the PAIS System Demonstrations are also included in this volume which will be of interest to all those wishing to keep abreast of the latest developments in the field of AI **Digital Fundamentals and Applications**

Dr. C.K. Chanda,Sumit Banerjee,2011-12 Advanced Digital System Design Shirshendu Roy,2023-09-25 The book is designed to serve as a textbook for courses offered to undergraduate and graduate students enrolled in electrical electronics and communication engineering The objective of this book is to help the readers to understand the concepts of digital system design as well as to motivate the students to pursue research in this field Verilog Hardware Description Language HDL is preferred in this book to realize digital architectures Concepts of Verilog HDL are discussed in a separate chapter and many Verilog codes are given in this book for better understanding Concepts of system Verilog to realize digital hardware are also discussed in a separate chapter The book covers basic topics of digital logic design like binary number systems combinational circuit design sequential circuit design and finite state machine FSM design The book also covers some advanced topics on

digital arithmetic like design of high speed adders multipliers dividers square root circuits and CORDIC block The readers can learn about FPGA and ASIC implementation steps and issues that arise at the time of implementation One chapter of the book is dedicated to study the low power design techniques and another to discuss the concepts of static time analysis STA of a digital system Design and implementation of many digital systems are discussed in detail in a separate chapter In the last chapter basics of some advanced FPGA design techniques like partial re configuration and system on chip SoC

implementation are discussed These designs can help the readers to design their architecture This book can be very helpful to both undergraduate and postgraduate students and researchers

LED-Based Visible Light Communications Nan Chi,2018-09-01 The book systematically introduces the visible light communication VLC technology in detail Basic concepts and how to realize the system are both illustrated including the transmitter channel and the receiver In addition a good many experimental results are presented to help readers further understand the VLC technologies The upper layer protocols of visible light communication system and the technology trends are also discussed This book can be a good reference work for researchers engineers and graduate students in the fields of communications LED and optics

Digital Computer Basics United States. Naval Education and Training Command,1978 Digital Electronics Franco Zappa,2019-09-11 The book is addressed to an audience interested in the hardware design of digital electronic circuits and systems It introduces the basics of digital electronics and then describes in detail both combinational and sequential logics and components The book aims at providing an in depth overview of the devices and components necessary to design digital electronic systems by exploiting commercially available components The book describes the most important concepts components internal block diagrams schematics and functional specifications implementations and design tricks that are the fundamental building blocks of any complex electronic system designed to be implemented either through discrete components in electronic boards or by means of single chip programmable logic such as Field Programmable Gate Arrays and microcontrollers The topics covered by the book are Basic and advanced logic gates TTL and CMOS logic families and interoperability Combinational logic and truth table Sum of Products Product of Sums and Karnaugh maps design Sequential logic and classifications Latches and Flip Flops Combinational MSI integrated circuits encoders decoders comparators parity generators and checkers adders ALU multiplexer demultiplexer Sequential MSI integrated circuits latches and flip flops registers shift registers counters Memories ROM RAM SDRAM E2PROM and flash Basics on 8 bit Microcontrollers

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