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Parallel Port Complete - Jan Axelson

Parallel Port Complete Programming, Interfacing, & Using the PC's Parallel Printer Port by Jan Axelson ISBN 0-9650819-1-5 copyright 1996 by Jan Axelson Parallel Port Complete 5 IBM's Type 3 PS/2 port also had three additional registers, at base address +3 through base address + 5, and allowed a base address of 1278h or 1378h

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Interfacing, & Using the PC's Parallel Printer Port Jan Axelson This detailed guide for programmers, developers, and computer enthusiasts shows how to get the most from parallel port in any application

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Interfacing Parallel Port Using Turbo C Programming

Interfacing Parallel Port Using Turbo C Programming Punjab, India Abstract-Hardware Interfacing Using Parallel Port Programming is designed to control electrical appliances using computer printer port The electrical appliances are controlled by using software through an interfacing circuit Serial Port Complete: COM Ports, USB Virtual

arXiv:1207.2739v1 [cs.AR] 11 Jul 2012

The parallel port of the computer is usually used for printer and connecting modems because of its fast data transfer rate It can be used for accepting "Parallel Port Complete: Programming, Interfacing & using the PCs Parallel Printer Port", Penram International Publishing (India) Pvt Ltd 6 Created Date:

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MICROCONTROLLER INTERFACING CIRCUITS

The interfacing circuits can also be used with any PIC microcontrollers such as the PIC16F84, although these microcontrollers may require programming in assembler code This section is split into four subsections: • Introduction to 'standard' interfacing circuits • Output Device Interfacing • Input Device Interfacing

Interfacing the ADS8320 ADC to the TMS320C5402 DSP

complete with a TMS320C5402-based target board, DSK-specific code composer studio debug tools, 32K application-size-limited C compiler/assembler/linker, parallel port interface, power supply, and cables The 'C5402 device features a 100-MHz clock, a 40-bit ALU, 16K x 16-bit

THE INTEL MICROPROCESSORS

80386, 80486, and Pentium versions can be covered in complete detail Through this approach, the operation of the microprocessor and programming with the advanced family members, along with interfacing all family members, provides a working and practical background of the Intel family of microprocessors Upon completing a course using

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