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Embedded Systems - GBV

Embedded Systems A Contemporary Design Tool James K Peckol, PhD University of Washington BICINTKNNIAi-BICENTENNIAL JOHN WILEY & SONS, INC Contents Preface v 0 Foreword: Introduction to Embedded Systems xxxv 00 Introducing Embedded Systems xxxv 01 Philosophy xxxv 02 Embedded Systems xxxvi 021 What Is an Embedded System? xxxvi 022 Building an ...

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CSE 474 - Introduction to Embedded Systems n Instructor: q Bruce Hemingway n CSE 464, Office Hours: 11:00 n by James K Peckol U Bookstore has used hardback CSE 474 Introduction 5 CSE 474 Introduction 6 Embedded systems 4 CSE 474 Introduction 7 Embedded systems What are Embedded Systems? n Anything that uses a microprocessor but isn't a general-purpose computer - ...

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// From James Peckol, Embedded Systems

```
// From James Peckol, Embedded Systems // A simple OS kernel - step 2 #include <stdio.h> // Prototypes for the tasks void get (void* aNumber); // input task
```

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1. Introduction to Embedded System Design

1 Introduction to Embedded System Design 2 Software for Embedded Systems 3 Real-Time Scheduling 4 Design Space Exploration 5 Performance Analysis The slides contain material from the "Embedded System Design" Book and Lecture of Peter Marwedel and from the "Hard Real-Time

Computing Systems" Book of Giorgio Buttazzo

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(required) Embedded Systems - A Contemporary Design Tool, Peckol, James K, John Wiley and Sons, Inc, 2008 We will also use material provided on the class webpage Key Ideas: • C programming for Java programmers • advanced C programming (void pointers etc) • Process Context, Multi-tasking, Basic schedulers • Interrupt service routines

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Multi-tasking systems 278 Multi-user systems 278 Linux software structure 279 Processes and standard I/O 280 Executing commands 281 Physical I/O 282 Memory management 283 Linux limitations 283 eLinux 284 8Writing software for embedded systems 288 The compilation process 288 Compiling code 289 The pre-processor 290 Compilation 293 as assembler 295

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