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assignment and scheduling, programming languages and tools, real-time databases, real-time communication, fault-tolerance techniques, reliability evaluation techniques, and clock synchronization.

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Real-time Systems. C. M.
Krishna, Kang G. Shin.
McGraw-Hill, 1997 - Real-
time control - 448 pages. 0
Reviews. A systematic
treatment of the major
issues involved in designing
a real time system,...

Real-time Systems - C. M.
Krishna, Kang G. Shin -
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download a list (in
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typographical errors caught
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K. G. Shin, Real-Time
Systems, McGraw-Hill, 1997,
ISBN 0-07-057043-4, click
here. Courses . Principles
of Embedded and Cyber-
Physical Systems (Fall 2018)
Data Analytics (Fall 2017)
Recent Technical Reports:

C. M. Krishna

Unit 1: Concept of Real-time
System Notes Unit 1: Concept
of Real-time System CONTENTS
Objectives Introduction 1.1
Real-time Systems 1.2 Hard
Real-time Systems 1.3 Soft
Real-time Systems 1.4 Hard
Versus Soft Real-time System
1.5 Summary 1.6 Keywords 1.7
Review Questions 1.8 Further
Readings Objectives After

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By studying this unit, you will be able to:

Real Time Systems - LPU
Distance Education (LPUDE)
Capabilities of Commercial
Real Time Operating Systems,
Predictability of General
Purpose Operating Systems.
UNIT-V Case Studies: Vx -
Works, RT Linux. Suggested
Reading: 1 Jane W.S. Liu,
"Real Time Systems", Pearson
Education, 2001. 2 C.M.
Krishna and Kang G. Shin, "
Real Time Systems", Mc-Graw
Hill Companies Inc., 1997. 3
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What is a Real-Time System?

- Definition 1: RT-systems are systems in which the correctness of the system behavior depends •on the logical results of the computations, and •on the

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physical time when these

results are produced •

Definition 2: RT-systems are systems that have to be designed according to the dynamics of a physical process 2

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