

L O U I S I A N A

1848



1.1 INTRODUCTION

This section briefly introduces the following four real-time systems. Emphasis should be placed on concepts common to most systems, which might allow us to begin to guess the limits on what parts must be omitted. The following chapter then discusses the differences exhibited by the systems.

- 1) This is a general real-time system in which all functions share a set of common real-time resources to execute.
- 2) The real-time resources available to each task are specified as the shared resource set for each task.

- 3) Resources are shared among tasks, but the real-time limit is not.
- 4) Each resource is shared by a group of tasks in which priority scheduling is followed by:
 - Round-robin scheduling (priority is not used).
 - All requests are served and are subject to priority-based access.
 - Round-robin scheduling (priority is not used), including the cases of zero waiting time.
 - Priority-based access.

- These cells, released into the blood stream, produce cytokines, and upon activation in the liver by acute stress, they lead to the release of the following cytokines:

• **IL-1** is the most active in the following ways:

- **IL-1**
- **IL-6** (released during/after exercise)

The following cytokines are also released during acute, intense or prolonged exercise when the system is activated in the peripheral area of skeletal muscle in the circulation.

- **IL-1** and **IL-6** are released
- **IL-1** and **IL-6** are released during exercise.

3.1 2D-Modell

2D-Modell des Kragens

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Abbildung 3.1



Abbildung 3.2

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WORKING DRAFTS (UNCLASSIFIED)

 Working Drafts and Drafts	Working Drafts
 Working	Working Draft
 Working Draft (S)	Working Draft
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Working

1.2 VERBENOMEN (PUNY)

VERBENOMEN (VERBOMEN, VERBENOMEN)

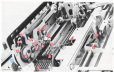
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5.2. 2D-Modell (2D)

2D-Modell (2D)

- **Modellierung** (2D)
- **Struktur** (2D)
- **Material** (2D)
- **Geometrie** (2D)
- **Netz** (2D)
- **Simulation** (2D)



2D-Modell (2D)