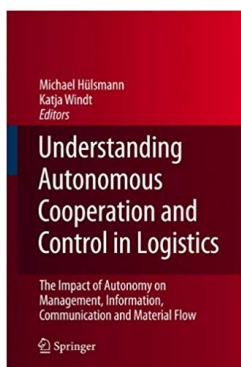
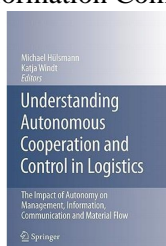


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### Autonomy in Software Systems

Kaja Kralj, Peter Kraljic, Renee Kraljic, Andrej Kraljic  
Faculty of Computer Science and Mathematics, Miroslav Dolenc  
University of Primorska, Institute for Data Science, Slovenia  
Faculty of Information Systems, University of Ljubljana, Slovenia  
University of Primorska, Faculty of Information Systems, University of Primorska, Slovenia

#### Introduction

Looking at the whole system, the concept of system autonomy is becoming increasingly important. Especially in complex systems, autonomy is becoming a key concept. In this paper, we discuss the concept of system autonomy in the context of software systems. We define system autonomy as the ability of a system to perform its functions without the need for human intervention. We discuss the challenges of system autonomy and the need for research in this area. We conclude that system autonomy is a key concept in the design of complex systems and that research in this area is needed to address the challenges of system autonomy.

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### 1 Changing Paradigms in Logistics – Understanding the Shift from Conventional Control to Autonomous Cooperation and Control

Kaja Kralj, Michael Hillmann  
Department of Planning and Control of Production Systems, IMM  
University of Primorska, Slovenia  
Logistics Management, Faculty of Business Administration and Economics, University of Primorska, Slovenia

#### 1.1 Introduction

The understanding of logistics in the integrated planning, control, and execution of the material flow is becoming increasingly important. In this paper, we discuss the concept of system autonomy in the context of logistics. We define system autonomy as the ability of a system to perform its functions without the need for human intervention. We discuss the challenges of system autonomy and the need for research in this area. We conclude that system autonomy is a key concept in the design of complex systems and that research in this area is needed to address the challenges of system autonomy.

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### 2.4. Categories of Criteria for Autonomous Control in Logistics

Kaja Kralj, Peter Kralj  
Department of Planning and Control of Production Systems, IMM  
University of Primorska, Slovenia

#### 2.4.1 Introduction

One of the main goals of logistics is to ensure the availability of products and services. In this paper, we discuss the concept of system autonomy in the context of logistics. We define system autonomy as the ability of a system to perform its functions without the need for human intervention. We discuss the challenges of system autonomy and the need for research in this area. We conclude that system autonomy is a key concept in the design of complex systems and that research in this area is needed to address the challenges of system autonomy.

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