

## AUTONOMOUS COOPERATION AND CONTROL IN LOGISTICS%0A

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Autonomous co-operation addresses the control problem of logistic processes characterized by dynamical changing parameters and complex system behaviour. During control procedures erratic, non-predictable changes of parameters can occur. Therefore, future planning and control has to face severe and vital uncertainties.

[Autonomous Cooperation and Control in Logistics](#)  
Preface  
The edited volume *Autonomous Cooperation and Control in Logistics: Contributions and Limitations*. Theoretical and Practical Perspectives consequently continues *Autonomous Cooperation and Control in Logistics* | Springer ...

The objective of autonomous cooperation and control is the achievement of increased robustness and positive emergence of the total system due to distributed and flexible coping with dynamics and complexity (H Ismann & Windt, 2007).

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Consistently, the second edited volume *Autonomous Cooperation and Control in Logistics: Contributions and Limitations*. Theoretical and Practical Perspectives uses the developed framework to approach the challenge of finding an optimal degree of autonomous cooperation and control of logistics processes.

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Many new technologies - like RFID, GPS, and sensor networks - that dominate innovative developments in logistics are based on the idea of autonomous cooperation and control.

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With its better handling of complexities through decentralization, ACC can make logistics technology more robust. Yet too much localized control leads to problems at the centre.

**Autonomous Cooperation and Control Logistics ...**

The objective of autonomous cooperation and control is the achievement of increased robustness and positive emergence of the total system due to distributed and flexible coping with dynamics and complexity (H Ismann & Windt, 2007).

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Many new technologies like RFID, GPS, and sensor networks that dominate innovative developments in logistics are based on the idea of autonomous cooperation and control. This self-organisational concept describes processes of decentralized decision-making in heterarchical structures.

**Autonomous Cooperation and Control in Logistics ...**

78 A. Scholdt et al. entities. A particular focus lies on limitations for cooperation and how they can be dealt with. This helps narrow an appropriate degree [31] for autonomous control in

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**Michael H Ismann & Bernd Scholz-Reiter:**

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