



Intelligent Goods in Transport Systems

By Heidi Dreyer, Trond Foss

Akademica Publishing. Paperback. Book Condition: new. BRAND NEW, Intelligent Goods in Transport Systems, Heidi Dreyer, Trond Foss, The book is about how the intelligent goods may collect, store, protect and communicate information related to the goods and its transport from A to B and how this capabilities may support the actors involved in the management and control of supply chain networks and transport systems. The book is first all written for students focusing on the Supply Chain Management (SCM) and Transportation domains but it will also be very useful for SCM and transport system stakeholders who want to look into new technology and applications that will contribute to more affective, safe and secure operation of their systems. The book has been written by recognised senior researchers in the ICT, SCM and transport domains. The book successfully discusses the opportunities inherent in intelligent goods systems and present multiple aspects of the process of understanding, developing and applying intelligent goods systems. (Professor Ed McCormack, University of Washington, Seattle, WA, USA). The NTNU Engineering Series publishes research in all engineering fields. It is open for monographs containing advanced research, anthologies with research contributions in a given field, and also conference preprints or proceedings....



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