



Dynamic Fleet Management: Concepts, Systems, Algorithms & Case Studies (Operations Research/Computer Science Interfaces Series)

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This book focuses on real time management of distribution systems, integrating the latest results in system design, algorithm development and system implementation to capture the state-of-the art research and application trends. The book important topics such as goods dispatching, couriers, rescue and repair services, taxi cab services, and more. The book includes real-life case studies that describe the solution to actual distribution problems by combining systemic and algorithmic approaches.

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