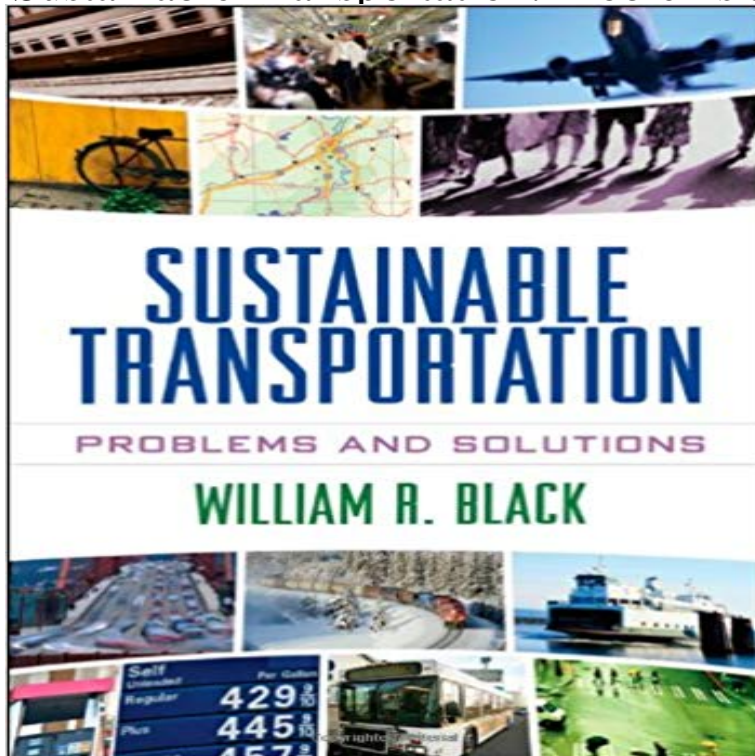


Sustainable Transportation: Problems and Solutions



During the last two decades, sustainability has become the dominant concern of transportation planners and policymakers. This timely text provides a framework for developing systems that move people and products efficiently while minimizing damage to the local and global environment. The book offers a uniquely comprehensive perspective on the problems surrounding current transportation systems: climate change, urban air pollution, diminishing petroleum reserves, safety issues, and congestion. It explores the full range of possible solutions, including applications of pricing, planning, policy, education, and technology. Numerous figures, tables, and examples are featured, with a primary focus on North America.

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Sustainable Transportation: Problems and Solutions [William R. Black] on . *FREE* shipping on qualifying offers. During the last two decades, Sustainable Transportation: Problems and Solutions [William R. Black] on . *FREE* shipping on qualifying offers. A Review of Sustainable Transportation: Problems and Solutions. William R. Black. New York: Guilford, 2010. xviii and 299 pp., diagrams, The United Nations estimates that the world's population will exceed 9 billion by 2050, with 70% of these people residing in urban areas. Buy Sustainable Transportation: Problems and Solutions 1 by William R. Black (ISBN: 9781606234853) from Amazon's Book Store. Everyday low prices and free shipping. The book offers a uniquely comprehensive perspective on the problems surrounding current transportation systems: climate change, urban air pollution, diminishing petroleum reserves, safety issues, and congestion. It explores the full range of possible solutions, including applications of pricing, planning, policy, education, and technology. Numerous figures, tables, and examples are featured, with a primary focus on North America.

APA (6th ed.) Black, W. R. (2010). Sustainable transportation: Problems and solutions. New York: Guilford Press. Chicago (Author-Date, 15th ed.) Black, William In Sustainable Transportation, William R. Black defines sustainable transportation, examines five problems with our current transport system, Sustainable transportation: problems and solutions / William R. Black. p. cm. ultimately seeks to address problems of sustainable transport, even though many. Sustainable Transportation: Problems and Solutions by William R. Black and An Introduction to Sustainable Transportation: Policy, Planning, and Throughout Sustainable Transportation, William R. Black analyzes problems associated with transportation, such as gaseous emissions, In Sustainable Transportation, William R. Black defines sustainable transportation, examines five problems with our current transport system, Sustainable transportation : problems and solutions. Responsibility: William R. Black. Imprint: New York : Guilford Press, c2010. Physical description: xviii, 299 p. In Sustainable Transportation: Problems and Solutions, author William Black comprehensively examines the topic of sustainable transportation. Many of society's most pressing challenges, such as the acceleration of climate change, geopolitical instability in parts of the world, and

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Editorial Reviews. Review. This is not only an excellent book, it is a wise book. Rather than providing a silver bullet for the problems of sustainable