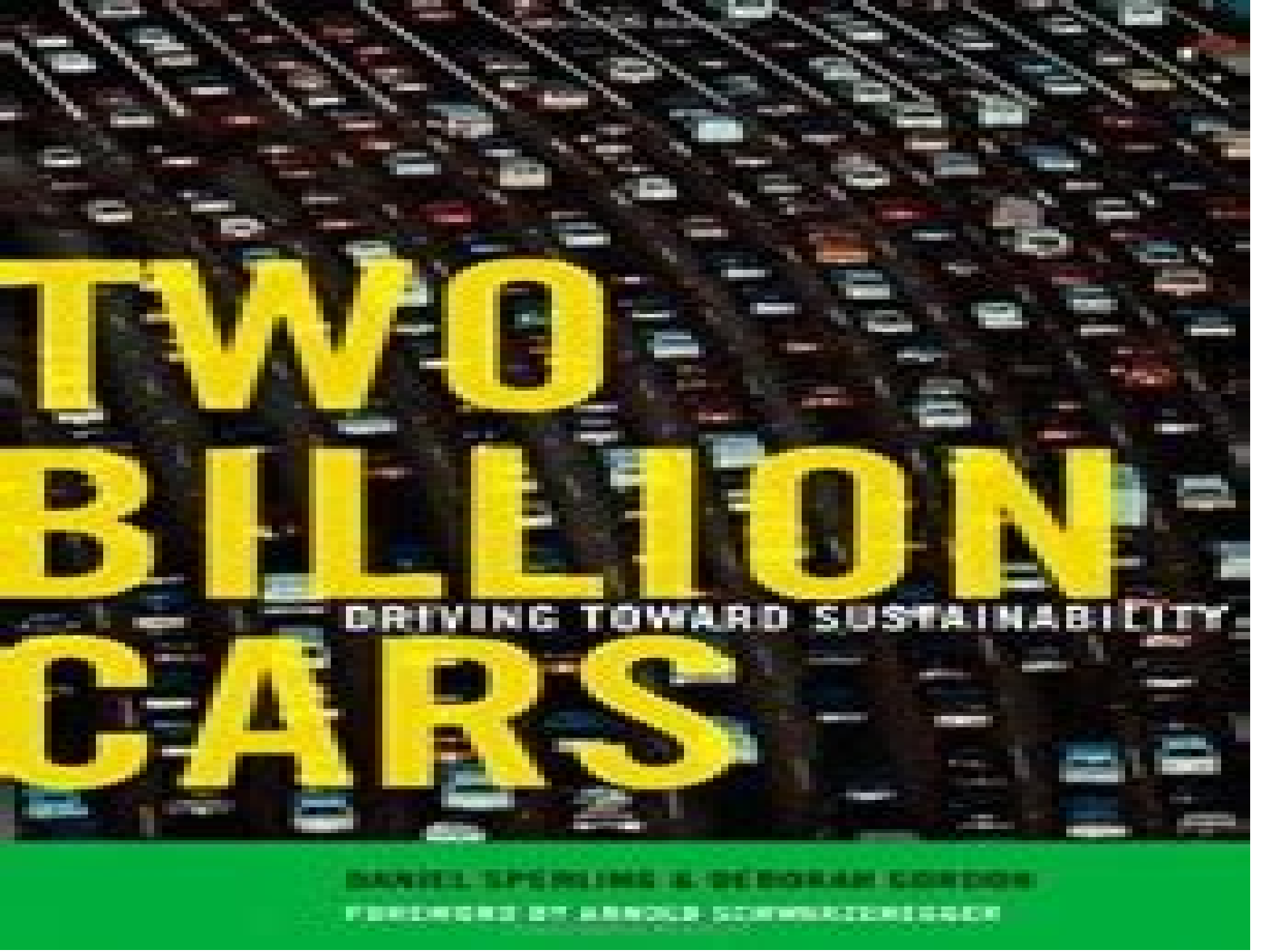




TWO BILLION CARS

DRIVING TOWARD SUSTAINABILITY

DANIEL SPORNUNG & DEBORAH CORDON
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Two Billion Cars Driving Toward Sustainability

Lingsheng Yao



Two Billion Cars Driving Toward Sustainability:

Two Billion Cars Daniel Sperling, Deborah Gordon, 2010-07-22 Today there are over a billion vehicles in the world and within twenty years the number will double largely a consequence of China's and India's explosive growth. Given that greenhouse gases are already creating havoc with our climate and that violent conflict in unstable oil rich nations is on the rise will matters only get worse? Or are there hopeful signs that effective realistic solutions can be found? Blending a concise history of cars and their impact on the world leading transportation experts Daniel Sperling and Deborah Gordon explain how we arrived at this state and what we can do about it. Sperling and Gordon assign blame squarely where it belongs on the auto industry short sighted government policies and consumers. They explore such solutions as getting beyond the gas guzzler monoculture re-inventing cars searching for low carbon fuels and more. Promising advances in both transportation technology and fuel efficiency together with shifts in traveller behaviour they suggest offer us a way out of our predicament. The authors conclude that the two places that have the most troublesome emissions problems California and China are the most likely to become world leaders on these issues. Arnold Schwarzenegger's enlightened embrace of eco friendly fuel policies which he discusses in the foreword and China's forthright recognition that it needs far reaching environmental and energy policies suggest that if they can tackle the issue effectively and honestly then there really is reason for hope. Updated with a new afterword that sheds light on the profound changes in the global economy in the last year *Two Billion Cars* makes the case for why and how we need to transform transportation now more than ever.

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air quality and global climate change If you want to understand how quickly the transition is likely to occur and the factors that will influence the predictions of the pace of the transition this book will be an illuminating read **Energy and Ethics** Benjamin K. Sovacool,2013-07-08 Benjamin K Sovacool applies concepts from justice and ethics theory to contemporary energy problems and illustrates particular solutions to those problems with examples and case studies from around the world

Intellectual Property and Clean Energy Matthew Rimmer,2018-10-26 This collection considers the future of climate innovation after the Paris Agreement It analyses the debate over intellectual property and climate change in a range of forums including the climate talks the World Trade Organization and the World Intellectual Property Organization as well as multilateral institutions dealing with food health and biodiversity The book investigates the critical role patent law plays in providing incentives for renewable energy and access to critical inventions for the greater public good as well as plant breeders rights and their impact upon food security and climate change Also considered is how access to genetic resources raises questions about biodiversity and climate change This collection also explores the significant impact of trademark law in terms of green trademarks eco labels and greenwashing The key role played by copyright law in respect of access to environmental information is also considered The book also looks at deadlocks in the debate over intellectual property and climate change and provides theoretical policy and practical solutions to overcome such impasses **Ghost Road** Anthony M. Townsend,2020-06-16 A penetrating look at near future disruption as truly autonomous vehicles arrive For decades we have dreamed of building an automobile that can drive itself But as that dream of autonomy draws close we are discovering that the driverless car is a red herring When self driving technology infects buses bikes delivery vans and even buildings a wild woollier future awaits Technology will transform life behind the wheel into a high def video game that makes our ride safer smoother and more efficient Meanwhile autonomous vehicles will turbocharge our appetite for the instant delivery of goods making the future as much about moving things as it is about moving people Giant corporations will link the automated machines that move us to the cloud raising concerns about mobility monopolies and privatization of streets and sidewalks The pace of our daily lives and the fabric of our cities and towns will change dramatically as automated vehicles reprogram the way we work shop and play Ghost Road is both a beacon and a warning it explains where we might be headed together in driverless vehicles and the choices we must make as societies and individuals to shape that future **Reversing the Tide** Well-Being Publishing,2024-06-05 Embark on a Journey to Save Our Planet At the brink of environmental collapse Reversing the Tide Bold Moves in Climate Mitigation presents a gripping narrative that interweaves the intricate science behind global warming with the audacious steps necessary to combat it As the planet s future hangs in the balance this book serves as both a clarion call to action and an insightful guide to the revolution needed in our response to climate change Commencing with an eye opening exploration of climate science the journey begins with an understanding of the phenomena driving our warming world From detailing the impact of human activity on the climate to unfolding the international response

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Advanced Materials Research III K.M. Gupta,2013-04-24 Selected peer reviewed papers from the 2013 3rd International Conference on Advanced Materials Research ICAMR 2013 January 19 20 2013 Dubai UAE **Onearth** ,2008

The Publishers Weekly ,2009 **TR News** ,2008 **Sustainable Transportation Systems Engineering** Francis Vanek,Largus Angenent,James H. Banks,Ricardo A. Daziano,Mark A. Turnquist,2014-05-06 Engineer and implement sustainable transportation solutions Featuring in depth coverage of passenger and freight transportation this comprehensive resource discusses contemporary transportation systems and options for improving their sustainability The book addresses vehicle and infrastructure design economics environmental concerns energy security and alternative energy sources and platforms Worked out examples case studies illustrations equations and end of chapter problems are also included in this practical guide *Sustainable Transportation Systems Engineering* covers Background on energy security and climate change Systems analysis tools and techniques Individual choices and transportation demand Transportation systems and vehicle design Physical design of transportation infrastructure Congestion mitigation in urban passenger transportation Role of intelligent transportation systems Public transportation and multimodal solutions Personal mobility and accessibility Intercity passenger transportation Freight transportation function and current trends Freight modal and supply chain management approaches Spatial and geographic aspects of freight transportation Alternative fuels and platforms Electricity and hydrogen as alternative fuels Bioenergy resources and systems Transportation security and planning for extreme weather events PRAISE FOR SUSTAINABLE TRANSPORTATION SYSTEMS ENGINEERING This book addresses one of the great challenges of the 21st century how to transform our resource intensive passenger and freight transportation system into a set of low

carbon economically efficient and socially equitable set of services Dan Sperling Professor and Director Institute of Transportation Studies University of California Davis author of *Two Billion Cars Driving toward Sustainability* provides a rich tool kit for students of sustainable transportation embracing a systems approach The authors aptly blend engineering economics and environmental impact analysis approaches Susan Shaheen Professor Department of Civil and Environmental Engineering and Co Director Transportation Sustainability Research Center University of California Berkeley *Energy Systems Engineering: Evaluation and Implementation, Second Edition* Francis Vanek, Louis Albright, Largus Angenent, 2012-04-04 Fully updated to cover the latest energy systems and technologies this new edition offers a balanced analytical approach to assessing options and making decisions about energy systems while emphasizing a portfolio approach in which a range of energy options are employed rather than one technology Provided by publisher *EM*, 2009 **Access**, 2016 The British National Bibliography Arthur James Wells, 2009 Choice, 2009 ATLAS Renata Tyszczuk, 2012 With this ATLAS we are attempting to offer some means of navigating present and near future challenges and to find ways of describing and responding to humanity's state of ecological economic and cultural interdependence P 4 **Global Climate Change** Arnold J. Bloom, 2010 This work examines the factors responsible for global climate change and the geophysical biological economic legal and cultural consequences of such changes

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