1. Record Nr. UNINA9910820925703321 Autore Downs Anthony Titolo Still stuck in traffic: coping with peak-hour traffic congestion / / **Anthony Downs** Pubbl/distr/stampa Washington, D.C., : Brookings Institution Press, 2004 **ISBN** 1-280-81297-4 9786610812974 0-8157-9655-2 Edizione [1st ed.] Descrizione fisica 1 online resource (473 p.) Collana James A. Johnson metro series Altri autori (Persone) DownsAnthony 388.4/13142/0973 Disciplina Soggetti Traffic congestion - United States Traffic flow - United States Land use, Urban - United States Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Rev. ed. of: Stuck in traffic. 1992. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Cover; Title Page; Contents; Foreword; Acknowledgments; 1. Introduction; 2. The Benefits of Peak-Hour Traffic Congestion; 3. How Bad Is Traffic Congestion?; 4. Causes of Recent Increases in Peak-Hour Traffic Congestion: 5. Incidents and Accidents and Causes of Congestion: 6. Strategies for Reducing Congestion and Four Basic Principles of Traffic: 7. Reducing Incident-Caused Congestion: 8. Increasing Road-Carrying Capacity: 9. Creating More Public Transit Capacity; 10. Peak-Hour and Other Road Pricing; 11. Demand-Side Behavioral Tactics; 12. Remedies That Increase Densities 13. Changing the Jobs-Housing Balance14. Concentrating Jobs in Large Clusters: 15. Local Growth Management Policies: 16. Traffic Congestion around the World; 17. Regional Anticongestion Policies; 18. Summary and Conclusions: Appendix A. The Dynamics of Traffic Congestion; Appendix B. Graphic Analysis of Peak-Hour Road Pricing; Appendix C. Translating Gross Residential Densities into Net Residential Densities; Appendix D. A Spatial Model for Simulating Changes; Appendix E. Clustering High-Density Housing Near Transit

In this edition, Anthony Downs seeks to assess the utility of

Stops; Notes; Index

Sommario/riassunto

anticongestion programmes. Drawing on a significant body of research from transportation experts and land-use planners, the book examines the advantages and disadvantages of various strategies.