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Autore	Larsen Amy
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Collana	Natural resource report ; ; NPS/AKRO/NRR--2011/347
Soggetti	Water quality - Alaska - Measurement Environmental monitoring - Alaska Limnology - Alaska Ecosystem management - Alaska Wrangell-Saint Elias National Park and Preserve (Alaska) Denali National Park and Preserve (Alaska) Yukon-Charley Rivers National Preserve (Alaska) Gates of the Arctic National Park and Preserve (Alaska) Noatak National Preserve (Alaska) Kobuk Valley National Park (Alaska) Cape Krusenstern National Monument (Alaska) Bering Land Bridge National Preserve (Alaska)
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Titolo

Hidden costs of energy : unpriced consequences of energy production and use // Committee on Health, Environmental, and Other External Costs and Benefits of Energy Production and Consumption ; Board on Environmental Studies and Toxicology, Division on Earth and Life Studies ; Board on Energy and Environmental Systems, Division on Engineering and Physical Sciences ; Board on Science, Technology, and Economic Policy, Policy and Global Affairs Division ; National Research Council of the National Academies

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Descrizione fisica

1 online resource (473 p.)

Disciplina

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Soggetti

Energy industries - Environmental aspects - United States
Energy consumption - Environmental aspects - United States

Lingua di pubblicazione

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Monografia

Note generali

Description based upon print version of record.

Nota di bibliografia

Includes bibliographical references.

Nota di contenuto

Introduction -- Energy for electricity -- Energy for transportation -- Energy for heat -- Climate change -- Infrastructure and security -- Overall conclusions and recommendations -- References -- Abbreviations -- Common units and conversions -- Appendixes: Biographic information on the committee on health, environmental, and other external costs and benefits of energy production and consumption -- A simple diagrammatic example of an externality -- Description of APEEP model and its application -- Description of Greet and MOBILE6 models and their applications -- Supplemental information on land-use externalities from biofuels: a case study of the Boone River watershed.

