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Climate Change in the Northwest-Meghan M. Dalton 2013-12-19 Climate Change in the Northwest: Implications for Our Landscapes, Waters, and Communities is aimed at assessing the state of knowledge about key climate impacts and consequences to various sectors and communities in the northwest United States. It draws on a wealth of peer-reviewed literature, earlier state-level assessment reports conducted for Washington (2009) and Oregon (2010), as well as a risk-framing workshop. As an assessment, it aims to be representative (though not exhaustive) of the key climate change issues as reflected in the growing body of Northwest climate change science, impacts, and adaptation literature now available. This report will serve as an updated resource for scientists, stakeholders, decision makers, students, and community members interested in understanding and preparing for climate change impacts on Oregon, Washington, and Idaho. This more detailed, foundational report is intended to support the key findings presented in the Northwest chapter of the Third National Climate Assessment.
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Acceptable Risk-Baruch Fischhoff 1983 A framework for making decisions about risks, with recommendations for research, public policy, and practice.
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Smart Technology for Aging, Disability, and Independence-William C. Mann 2005-07-22 Independent living with smart technologies Smart Technology for Aging, Disability, and Independence: The Stateof the Science brings together current research and technologicaldevelopments from engineering, computer science, and therehabilitation sciences, detailing how its applications can promotcontinuing independence for older persons and those withdisabilities. Leading experts from multiple disciplines worldwide havecontributed to this volume, making it the definitive resource. Thetext begins with a thorough introduction that presents importantconcepts, defines key terms, and identifies demographic trends atwork. Using detailed product descriptions, photographs andillustrations, and case studies, subsequent chapters discusscutting-edge technologies, including: * Wearable systems * Human-computer interactions * Assisted vision and hearing * Smart wheelchairs * Handheld devices and smart phones * Visual sensors * Home automation * Assistive robotics * In-room monitoring systems * Telehealth After considering specific high-technology solutions, the textexamines recent trends in other critical areas, such as basicassistive technologies, driving, transportation and communitymobility, home modifications and design, and changing standards ofelder care. Students and professionals in the rehabilitation sciences, healthcare providers, researchers in computer science and engineering,and non-expert readers will all appreciate this text's thoroughcoverage and clear presentation of the state of the science.
Design of Slurry Transport Systems-B.E.A. Jacobs 2003-09-02 This book benefits users, manufacturers and engineers by drawing together an overall view of the technology. It attempts to give the reader an appreciation of the extent to which slurry transport is presently employed, the theoretical basis for pipeline design, the practicalities of design and new developments.
Risk Assessment Methods-V.T. Covello 1993-12-31 This volume fills the need for a comprehensive guidebook and reference for risk assessment techniques. Within a generalized conceptual framework the authors clarify and integrate basic concepts; critique current methodologies; and teach the selection and application of a specific method and the interpretation of its results. The work makes these seemingly bewildering techniques accessible to readers from all disciplines.
Integrated Solid Waste Management-Forbes R. McDougall 2008-04-15 The first edition described the concept of Integrated Waste Management (IWM), and the use of Life Cycle Inventory (LCI) to provide a way to assess the environmental and economic performance of solid waste systems. Actual examples of IWM systems and published accounts of LCI models for solid waste are now appearing in the literature. To draw out the lessons learned from these experiences a significant part of this 2nd edition focuses on case studies - both of IWM systems, and of where LCI has been used to assess such systems. The 2nd edition also includes updated chapters on waste generation, waste collection, central sorting, biological treatment, thermal treatment, landfill and materials recycling. This 2nd edition also provides a more user-friendly model (IWM-2) for waste managers. To make it more widely accessible, this edition provides the new tool in Windows format, with greatly improved input and output features, and the ability to compare different scenarios. A detailed user's guide is provided, to take the reader through the use of the IWM-2 model, step by step. IWM-2 is designed to be an "entry level" LCI model for solid waste - user-friendly and appropriate to users starting to apply life cycle thinking to waste systems - while more expert users will also find many of the advanced features of the IWM-2 model helpful. IWM-2 is delivered on CD inside the book.

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