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The past half-century has witnessed a

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dramatic increase in the scale and complexity of scientific research. The growing scale of science has been accompanied by a shift toward collaborative research, referred to as "team science." Scientific research is increasingly conducted by small teams and larger groups rather than individual investigators, but the challenges of collaboration can slow these teams' progress in achieving their scientific goals. How does a team-based approach work, and how can universities and research institutions support teams? Enhancing the Effectiveness of Team Science synthesizes and integrates the

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available research to provide guidance on assembling the science team; leadership, education and professional development for science teams and groups. It also examines institutional and organizational structures and policies to support science teams and identifies areas where further research is needed to help science teams and groups achieve their scientific and translational goals. This report offers major public policy recommendations for science research agencies and policymakers, as well as recommendations for individual scientists, disciplinary associations, and research universities.

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Enhancing the Effectiveness of Team Science will be of interest to university research administrators, team science leaders, science faculty, and graduate and postdoctoral students.

Big Data has been much in the news in recent years, and the advantages conferred by the collection and analysis of large datasets in fields such as marketing, medicine and finance have led to claims that almost any real world problem could be solved if sufficient data were available. This is of course a very simplistic view, and the

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usefulness of collecting, processing and storing large datasets must always be seen in terms of the communication, processing and storage capabilities of the computing platforms available. This book presents papers from the International Research Workshop, Advanced High Performance Computing Systems, held in Cetraro, Italy, in July 2014. The papers selected for publication here discuss fundamental aspects of the definition of Big Data, as well as considerations from practice where complex datasets are collected, processed and stored. The concepts, problems, methodologies and

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solutions presented are of much more general applicability than may be suggested by the particular application areas considered. As a result the book will be of interest to all those whose work involves the processing of very large data sets, exascale computing and the emerging fields of data science

Cognitive foundations of language introduces the reader to the abilities and processes in which research in Cognitive Linguistics is grounded. The book looks at key concepts, such as embodiment, salience, entrenchment, construal, categorization, and collaborative

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communication, and discusses their genesis and implications for cognitive linguistic research.

"This 10-volume compilation of authoritative, research-based articles contributed by thousands of researchers and experts from all over the world emphasized modern issues and the presentation of potential opportunities, prospective solutions, and future directions in the field of information science and technology"--Provided by publisher.

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Second Assessment Report on Climate Change in Cities (ARC3.2) is the second in a series of global, science-based reports to examine climate risk, adaptation, and mitigation efforts in cities. The book explicitly seeks to explore the implications of changing climatic conditions on critical urban physical and social infrastructure sectors and intersectoral concerns. The primary purpose of ARC3.2 is to inform the development and implementation of effective urban climate change policies, leveraging ongoing and planned investments for populations in cities of developing,



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emerging, and developed countries. This volume, like its predecessor, will be invaluable for a range of audiences involved with climate change and cities: mayors, city officials and policymakers; urban planners; policymakers charged with developing climate change mitigation and adaptation programs; and a broad spectrum of researchers and advanced students in the environmental sciences.

Cognitive Linguistics is an approach to language study based on the assumptions that our linguistic abilities are firmly rooted in

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our cognitive abilities, that meaning is essentially conceptualization, and that grammar is shaped by usage. The Handbook of Cognitive Linguistics provides state-of-the-art overviews of the numerous subfields of cognitive linguistics written by leading international experts which will be useful for established researchers and novices alike. It is an interdisciplinary project with contributions from linguists, psycholinguists, psychologists, and computer scientists which will emphasise the most recent developments in the field, in particular, the shift towards more

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empirically-based research. In this way, it will, we hope, help to shape the field, encouraging methodologically more rigorous research which incorporates insights from all the cognitive sciences. Editor Ewa D?browska was awarded the Alexander von Humboldt Professorship 2018.

Finalist for the 2018 National Council on Crime & Delinquency's Media for a Just Society Awards Nominated for the 49th NAACP Image Award for Outstanding Literary Work (Nonfiction) A 2017 Washington Post Notable Book A Kirkus Best Book of 2017 "Butler has

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hit his stride. This is a meditation, a sonnet, a legal brief, a poetry slam and a dissertation that represents the full bloom of his early thesis: The justice system does not work for blacks, particularly black men.” –The Washington Post “The most readable and provocative account of the consequences of the war on drugs since Michelle Alexander’s *The New Jim Crow* . . . .” –The New York Times Book Review “Powerful . . . deeply informed from a legal standpoint and yet in some ways still highly personal” –The Times Literary Supplement (London) With the eloquence of Ta-Nehisi Coates and the persuasive research of

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Michelle Alexander, a former federal prosecutor explains how the system really works, and how to disrupt it Cops, politicians, and ordinary people are afraid of black men. The result is the Chokehold: laws and practices that treat every African American man like a thug. In this explosive new book, an African American former federal prosecutor shows that the system is working exactly the way it's supposed to. Black men are always under watch, and police violence is widespread—all with the support of judges and politicians. In his no-holds-barred style, Butler, whose scholarship has been

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featured on 60 Minutes, uses new data to demonstrate that white men commit the majority of violent crime in the United States. For example, a white woman is ten times more likely to be raped by a white male acquaintance than be the victim of a violent crime perpetrated by a black man. Butler also frankly discusses the problem of black on black violence and how to keep communities safer—without relying as much on police. Chokehold powerfully demonstrates why current efforts to reform law enforcement will not create lasting change. Butler's controversial recommendations about how to crash the

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system, and when it's better for a black man to plead guilty—even if he's innocent—are sure to be game-changers in the national debate about policing, criminal justice, and race relations.

This book constitutes the refereed proceedings of the First Workshop on Big Scientific Data Benchmarks, Architecture, and Systems, SDBA 2018, held in Beijing, China, in June 2018. The 10 revised full papers presented were carefully reviewed and selected from 22 submissions. The papers are organized in topical sections on

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benchmarking; performance optimization;  
algorithms; big science data framework.

Commercially significant amounts of crude oil and natural gas lie under the continental shelf of the United States. Advances in locating deposits, and improvements in drilling and recovery technology, have made it technically and economically feasible to extract these resources under harsh conditions. But extracting these offshore petroleum resources involves the possibility,



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however remote, of oil spills, with resulting damage to the ocean and the coastline ecosystems and risks to life and limb of those performing the extraction. The environmental consequences of an oil spill can be more severe underwater than on land because sea currents can quickly disperse the oil over a large area and, thus, cleanup can be problematic. Bolted connections are an integral feature of deep-water well operations. High-Performance Bolting Technology for Offshore Oil and Natural Gas Operations summarizes strategies for improving the reliability of fasteners used

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in offshore oil exploration equipment, as well as best practices from other industrial sectors. It focuses on critical boltingâ€"bolts, studs, nuts, and fasteners used on critical connections.

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