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~~The 2013 report Solar and Space Physics: A Science for a Technological Society outlined a program of basic and applied research for the period 2013-2022. This publication describes the most significant scientific discoveries, technical advances, and relevant programmatic changes in solar and space physics since the publication of that decadal survey. Progress Toward Implementation of the 2013 Decadal Survey for Solar and Space Physics assesses the degree to which the programs of the National Science Foundation and the National Aeronautics and Space Administration address the strategies, goals, and priorities outlined in the 2013 decadal survey, and the progress that has been made in meeting those goals. This report additionally considers steps to enhance career opportunities in solar and space physics and recommends actions that should be undertaken to prepare for the next decadal survey.~~

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~~The newly constituted Committee on Solar and Space Physics (CSSP) has been tasked with monitoring the progress of recommendations from the 2013 decadal survey Solar and Space Physics: A Science for a Technological Society. The committee held its first meeting as part of Space Science Week in Washington, D.C., on March 28-30, 2017. In advance of the meeting, and in response to discussions with the leadership of the Heliophysics Division of the National Aeronautics and Space Administration (NASA) and the Geospace Section of the National Science Foundation (NSF) Division of Atmospheric and Geospace Science, the committee identified the decadal survey’s recommendation to create NASA-NSF heliophysics science centers (HSCs) as a timely topic for discussion. This report provides a set of options for NASA and NSF to consider for the creation of HSCs, including how to make the HSCs unique from other research elements and strategies for implementation.~~

~~This graduate-level textbook is the first pedagogical synthesis of the field of topological insulators and superconductors, one of the most exciting areas of research in condensed matter physics. Presenting the latest developments, while providing all the calculations necessary for a self-contained and complete description of the discipline, it is ideal for graduate students and researchers preparing to work in this area, and it will be an essential reference both within and outside the classroom. The book begins with simple concepts such as Berry phases, Dirac fermions, Hall conductance and its link to topology, and the Hofstadter problem of lattice electrons in a magnetic field. It moves on to explain topological phases of matter such as Chern insulators, two- and three-dimensional topological insulators, and Majorana p-wave wires. Additionally, the book covers zero modes on vortices in topological superconductors, time-reversal topological superconductors, and topological responses/field theory and topological indices. The book also analyzes recent topics in condensed matter theory and concludes by surveying active subfields of research such as insulators with point-group symmetries and the stability of topological semimetals. Problems at the end of each chapter offer opportunities to test knowledge and engage with frontier research issues. Topological Insulators and Topological Superconductors will provide graduate students and researchers with the physical understanding and mathematical tools needed to embark on research in this rapidly evolving field.~~

~~The present ecological mutation has organized the whole political landscape for the last thirty years. This could explain the deadly cocktail of exploding inequalities, massive deregulation, and conversion of the dream of globalization into a nightmare for most people. What holds these three phenomena together is the conviction, shared by some powerful people, that the ecological threat is real and that the only way for them to survive is to abandon any pretense at sharing a common future with the rest of the world. Hence their flight offshore and their massive investment in climate change denial. The Left has been slow to turn its attention to this new situation. It is still organized along an axis that goes from investment in local values to the hope of globalization and just at the time when, everywhere, people dissatisfied with the ideal of modernity are turning back to the protection of national or even ethnic borders. This is why it is urgent to shift sideways and to define politics as what leads toward the Earth and not toward the global or the national. Belonging to a territory is the phenomenon most in need of rethinking and careful redescription; learning new ways to inhabit the Earth is our biggest challenge. Bringing us down to earth is the task of politics today.~~

~~Target sparked the democratization of design two decades ago, as the first retailer to forge partnerships with well-known and emerging designers to offer high style without the high price tag. This idea altered the fashion and style landscape forever—and became a retail game changer. Now readers can discover the inside story from those who were there—the designers, photographers, creators, superfans, and, of course, the Target guests. For 20 years, Target’s design partnerships have made a mark on culture at large, with the retailer’s brand promise of “Expect More. Pay Less.” embracing the belief that design should be accessible, too. At the center of Design for All are the designers -- offering exclusive collections in stores or at another Target first, the pop-up shop. From Michael Graves to Isaac Mizrahi, John Paul Gaultier to Philippe Starck, Jason Wu, Alexander McQueen, Gwen Stefani and more, Target has collaborated with more than 180 designers throughout the past two decades. And this book covers it all with new glimpses behind some of the most iconic collections including Missoni, Stephen Sprouse, and Lily Pulitzer. Target: 20 Years of Design for All is the definitive tale of Target’s impact on culture and retail with page after page recounting every one of those memorable years. Through beautiful photographs, advertising stills, sketches, and interviews with designers, influencers and Target insiders, this book offers everything readers love about Target. It’s chic and approachable. Stylish and inclusive. WWith surprises around every corner.~~

~~Education and knowledge have never been more important to society, yet research is segmented by approach, methodology or topic. Legitimation Code Theory or ‘ LCT ’ extends and integrates insights from Pierre Bourdieu and Basil Bernstein to offer a framework for research and practice that overcomes segmentalism. This book shows how LCT can be used to build knowledge about education and society. Comprising original papers by an international and multidisciplinary group of scholars, Knowledge-building offers the first primer in this fast-growing approach. Through case studies of major research projects, Part I provides practical insights into how LCT can be used to build knowledge by: - enabling dialogue between theory and data in qualitative research - bringing together quantitative and qualitative methodologies in mixed-methods research - relating theory and practice in praxis - conducting interdisciplinary studies~~

with systemic functional linguistics Part II offers a series of studies of pressing issues facing knowledge-building in education and beyond, encompassing: - diverse subject areas, including physics, English, cultural studies, music, and design - educational sites: schooling, vocational education, and higher education - practices of research, curriculum, pedagogy and assessment - both education and informal learning contexts, such as museums and masonic lodges Carefully sequenced and interrelated, these chapters form a coherent collection that gives a unique insight into one of the most thought-provoking and innovative ways of building knowledge about knowledge-building in education and society to have emerged this century. This book is essential reading for all serious students and scholars of education, sociology and linguistics.

This is the first collection in English of the extraordinary letters of one of the great writers of the twentieth century. Italy's most important postwar novelist, Italo Calvino (1923-1985) achieved worldwide fame with such books as *Cosmicomics*, *Invisible Cities*, and *If on a Winter 's Night a Traveler*. But he was also an influential literary critic, an important literary editor, and a masterful letter writer whose correspondents included Umberto Eco, Primo Levi, Gore Vidal, Leonardo Sciascia, Natalia Ginzburg, Michelangelo Antonioni, Pier Paolo Pasolini, and Luciano Berio. This book includes a generous selection of about 650 letters, written between World War II and the end of Calvino 's life. Selected and introduced by Michael Wood, the letters are expertly rendered into English and annotated by well-known Calvino translator Martin McLaughlin. The letters are filled with insights about Calvino 's writing and that of others; about Italian, American, English, and French literature; about literary criticism and literature in general; and about culture and politics. The book also provides a kind of autobiography, documenting Calvino 's Communism and his resignation from the party in 1957, his eye-opening trip to the United States in 1959-60, his move to Paris (where he lived from 1967 to 1980), and his trip to his birthplace in Cuba (where he met Che Guevara). Some lengthy letters amount almost to critical essays, while one is an appropriately brief defense of brevity, and there is an even shorter, reassuring note to his parents written on a scrap of paper while he and his brother were in hiding during the antifascist Resistance. This is a book that will fascinate and delight Calvino fans and anyone else interested in a remarkable portrait of a great writer at work.

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