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Popular among university applicants and their advisers alike, these guides presents a wide range of information on a specific degree discipline, laid out in tabular format enabling at-a-glance course comparison.

Environmental engineering has a leading role in the elimination of ecological threats, and deals, in brief, with securing technically the conditions which create a safe environment for mankind to live in. Due to its interdisciplinary character it can deal with a wide range of technical and technological problems. Since environmental engineering uses the knowledge of the basic sciences – biology, chemistry, biochemistry and physics – it is able to neutralise pollution in all the elements of the environment, i.e. the hydrosphere, atmosphere and lithosphere. Moreover, environmental engineering deals with the design and maintenance of systems of water supply, sewage disposal, heating, ventilation and air-conditioning in buildings. Environmental Engineering IV contains 77 peer reviewed papers selected from 527 presented at the 4th Congress of Environmental Engineering (Lublin, Poland, 2-5 September 2012). The contributions are divided into 7 chapters: • Water supply • Water and wastewater treatment • Neutralization of solid wastes and sludge • Air protection and quality • Indoor microclimate • Energy • Biology and technology Environmental Engineering IV assesses the state of scientific research in various areas of environmental engineering, evaluates the organizational, technical and technological progress made in contributing to ecological security, and determines the place of environmental engineering in sustainable development, taking into account current political and economic conditions, and is a valuable source of information for the environmental engineering professional and academic community.

When life presents problems, all a heroine really wants is an answer key to fix them. Shannon Waller lives a paycheck-to-paycheck existence in far north Montana. A missing husband. Not even a pet. Alone. Suddenly life hands her the kind of money she only dreams of—an amount that starts with a B. A move to Ithaca, New York and into a home she inherits plus new friends—what more can she asks for? Private investigator Michael Silver is determined to find out who might want to kill Shannon. While his life seems safe, hers is one ‘ accident ’ after another, each hurting her worse. When a bullet barely misses Shannon, she and Michael have to discover who, what and why she ’ s a target for murder. And do it fast before the next attempt succeeds!

A "tremendous," "intrepid" history of the devastating war in the heart of Africa's Congo, with first-hand accounts of the continent's worst conflict in modern times. At the heart of Africa is the Congo, a country the size of Western Europe, bordering nine other nations, that since 1996 has been wracked by a brutal war in which millions have died. In Dancing in the Glory of Monsters, renowned political activist and researcher Jason K. Stearns has written a compelling and deeply-reported narrative of how Congo became a failed state that collapsed into a war of retaliatory massacres. Stearns brilliantly describes the key perpetrators, many of whom he met personally, and highlights the nature of the political system that brought these people to power, as well as the moral decisions with which the war confronted them. Now updated with a new introduction, Dancing in the Glory of Monsters tells the full story of Africa's Great War.

A history of the Korean War with soldier ’ s-eye views from both sides, by the Pulitzer Prize – winning author of The Rising Sun and Infamy. Pulitzer Prize – winning author John Toland reports on the Korean War in a revolutionary way in this thoroughly researched and riveting book. Toland pored over military archives and was the first person to gain access to previously undisclosed Chinese records, which allowed him to investigate Chairman Mao ’ s direct involvement in the conflict. Toland supplements his captivating history with in-depth interviews with more than two hundred American soldiers, as well as North Korean, South Korean, and Chinese combatants, plus dozens of poignant photographs, bringing those who fought to vivid life and honoring the memory of those lost. In Mortal Combat is comprehensive in it discussion of events deemed controversial, such as American brutality against Korean civilians and allegations of American use of biological warfare. Toland tells the dramatic account of the Korean War from start to finish, from the appalling experience of its POWs to Mao ’ s prediction of MacArthur ’ s Inchon invasion. Toland ’ s account of the “ forgotten war ” is a must-read for any history aficionado.

This book is dedicated to Aristid Lindenmayer on the occasion of his 60th birthday on November 17, 1985. Contributions range from mathematics and theoretical computer science to biology. Aristid Lindenmayer introduced language-theoretic models for developmental biology in 1968. Since then the models have been cus tomarily referred to as L systems. Lindenmayer's invention turned out to be one of the most beautiful examples of interdisciplinary science: work in one area (developmental biology) induces most fruitful ideas in other areas (theory of formal languages and automata, and formal power series). As evident from the articles and references in this book, the in terest in L systems is continuously growing. For newcomers the first contact with L systems usually happens via the most basic class of L systems, namely, DOL systems. Here "0" stands for zero context between developing cells. It has been a major typographical problem that printers are unable to distinguish between 0 (zero) and 0 (oh). Thus, DOL was almost always printed with "oh" rather than "zero", and also pronounced that way. However, this misunderstanding turned out to be very fortunate. The wrong spelling "DOL" of "DOL" could be read in the suggestive way: DO L Indeed, hundreds of researchers have followed this suggestion. Some of them appear as contributors to this book. Of the many who could not contribute, we in particular regret the absence of A. Ehrenfeucht, G. Herman and H.A. Maurer whose influence in the theory of L systems has been most significant.

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Each year, Americans consume hundreds of food products that contain truly dangerous compounds, including heavy metals, pesticides, and other harmful additives--with the blessing of the FDA. Why is this happening and why haven't you heard about it? In Unsafe at Any Meal, Dr. Renee Dufault, former food investigator for the Food and Drug Administration, provides the startling answers. While at the FDA, Dr. Dufault discovered that mercury--a highly toxic metal--was contaminating the plumbing systems of many food manufacturing plants. Upon further examination, she discovered that the same mercury was also evident in a number of processed foods commonly sold in supermarkets. When Dr. Dufault revealed these disturbing findings to her superiors, she was told to stop her investigation. Her continued efforts to raise the issue always met with a dead end, so she chose to take an early retirement from the FDA. Dr. Dufault then devoted her energy to making the public aware of the insidious dangers that contaminate our food. In 2010, she founded an organization of scientists to study the scope of this problem and has published numerous research articles on the topic with little fanfare. To expose what still seems to be a well-kept secret by the FDA, she has written Unsafe at Any Meal to provide consumers with the information they need to know. The book begins with the author's story leading up to the creation of this work. It then describes the various toxic substances that are most commonly found in our food supply, and explains how they affect your genes, health, and the surrounding environment. After examining the Standard American Diet, which is sorely lacking in disease-preventing nutrients, it discusses the country's trend toward consuming a skyrocketing amount of ingredients that can contain heavy metals. It further shows how exposure to these heavy metals can contribute to conditions such as ADHD or autism. Also included is a helpful guide to reading food labels, recognizing misleading marketing tactics, and knowing what to look for--and what to look out for--in the aisles of your grocery store. Over fifty years ago, Rachel Carson's book Silent Spring exposed the dangers of DDT in our food supply. Unfortunately, it seems that the problem of food contamination has actually become worse. Backed by research and first-hand experience, Dr. Dufault reveals how the FDA has failed us, and outlines how you can protect yourself and your family by knowing what to avoid and by filling your kitchen with food that is clear of toxins.

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