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An exploration of the elaborate relationship between farmers, aerial sprayers, agriculturalists, crop pests, chemicals, and the environment. The controversies in the 1960s and 1970s that swirled around indiscriminate use of agricultural chemicals—their long-term ecological harm versus food production benefits—were sparked and clarified by biologist Rachel Carson's *Silent Spring* (1962). This seminal publication challenged long-held assumptions concerning the industrial might of American agriculture while sounding an alarm for the damaging persistence of pesticides, especially chlorinated hydrocarbons such as DDT, in the larger environment. In *Chemical Lands: Pesticides, Aerial Spraying, and Health in North America's Grasslands* since 1945 David D. Vail shows, however, that a distinctly regional view of agricultural health evolved. His analysis reveals a particularly strong ethic in the North American grasslands where practitioners sought to understand and deploy insecticides and herbicides by designing local scientific experiments, engineering more precise aircraft sprayers, developing more narrowly specific chemicals, and planting targeted test crops. Their efforts to link the science of toxicology with environmental health reveal how the practitioners of pesticides evaluated potential hazards in the agricultural landscape while recognizing the production benefits of controlled spraying. *Chemical Lands* adds to a growing list of books on toxins in the American landscape. This study provides a unique Grasslands perspective of the Ag pilots, weed scientists, and farmers who struggled to navigate novel technologies for spray planes and in the development of new herbicides/insecticides while striving to manage and mitigate threats to human health and the environment.

The story of Schweizer Aircraft is the story of the American dream. Three brothers became enamored with flight during the golden age of aviation. Aviation becomes their passion. In 1930, they design, build, and then teach themselves to fly in their first glider. They pursue their dream and create a company that eventually produces over six thousand aircraft. The company's products make aviation history. Bill Schweizer tells the story of those early years – up to the transition of the company in 1981 to the second generation of Schweizers. Paul H. Schweizer picks up the story from there. The Schweizers' entrepreneurial approach to business and refusal to let go of their dream resulted in the company becoming an industry leader in sailplanes, agricultural spray aircraft, light helicopters, covert surveillance aircraft, and unmanned vehicles. The diversity of its aviation products made it unique. At the time the business was sold to Sikorsky Aircraft in 2004, Schweizer Aircraft was the oldest privately-owned aircraft manufacturer in the world. It is a remarkable story that will inspire others with a passion and a dream.

The classic New York Times bestselling story of heroism and sacrifice—by the author of *Flags of Our Fathers*, *The Imperial Cruise*, and *The China Mirage*.

This acclaimed bestseller brilliantly illuminates a hidden piece of World War II history as it tells the harrowing true story of nine American airmen shot down in the Pacific. One of them, George H. W. Bush, was miraculously rescued. What happened to the other eight remained a secret for almost 60 years. After the war, the American and Japanese governments conspired to cover up the shocking truth, and not even the families of the airmen were informed of what happened to their sons. Their fate remained a mystery--until now. FLYBOYS is a tale of courage and daring, of war and death, of men and hope. It will make you proud and it will break your heart.

Argues that global warming is a natural, cyclical phenomenon that has not been caused by human activities and that its negative consequences have been greatly overestimated.

Build your best life by forging your own path to business success After speaking to companies such as Merck, Land O'Lakes, and Cargill, and to over 2000 audiences across the world, Damian Mason, successful businessman, agriculturalist, podcaster, and writer, wants to help you achieve your entrepreneurial goals and live a better life. While other business books claim to tell you how to reach success, they fall short because they don't address the fact that success is different for each of us. Do Business Better helps you define success on your terms, then shows you how to achieve it. You'll learn the Four Unwavering Traits of Entrepreneurial Success and how to discover the differences between routines and habits, then implement your changes through meaningful actions that create permanent improvement. Along the way, you'll learn from real-world examples and relatable stories, and discover a wealth of applicable advice on starting, managing, and growing your own enterprise. Discover your best life, then build a path to achieve it Learn how other entrepreneurs have adapted their lives to achieve their goals Find out what's really standing between you and your dreams Rid yourself of ineffective thinking patterns and develop habits that actually help you Do Business Better is the go-to guide for business people, entrepreneurs, and the self-employed looking to jumpstart their journey and build their dreams into reality. If your goal is prosperity, longevity, and a life and business on your terms, this book is for you.

A hands-on introduction to programming with Visual Basic for DOS, including a disk containing all the program code covered. This book takes a painless approach that first-time users will find reassuring--a quick-start, step-by-step tutorial on object-oriented programming; dozens of easy-to-follow sample programs; helpful icons highlighting special tips and warnings; and a rich supply of screen images.

This volume represents a major review of many aspects of myxobacterial biology, including multicellularity, social behavior, differentiation, cellular regulation, metabolism, evolution, and ecology. Synthesizing the latest knowledge on myxobacteria, this accessible volume will be indispensable for both specialists and nonspecialists interested in the field.

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