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KLF300 2WD (1986-2004), KLF300 4WD (1989-2004)

Kawasaki KX250 1992-2000

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Charles C. McDougal lived in Asia for twenty years, including ten years in the Philippines from 1972 to 1982. His impeccable research stems from an academic background whose credentials include a bachelor of science degree from the University of Georgia, a master's degree from the Asian Institute of Management, and a doctorate in business from the University of the Philippines. The data he gathered for his doctoral dissertation was the genesis of his 1987 book "The Marcos File", which exposed the Marcos regime for its corruption and excesses. It was while working on a book about Marcos' hidden wealth that he stumbled on the story of a treasure hunt headed by Marcos. His close friendship with the national security director provided him access to the corridors of power. He was asked to find out the truth, both about the legendary treasure and the Marcos gold. His academic credentials, plus his military background-- he was a captain in the Green Berets in Vietnam-- made him a natural choice. He returned to the Philippines. A cave-in killed two of his men and overnight this top-secret operation made the front page of almost every major newspaper in the world.

From dirt bikes and jet skis to weed wackers and snowblowers, machines powered by small gas engines have become a permanent land loud fixture in American culture. But fifty years of high-speed fun and pristine lawns have not come without cost. In the first comprehensive history of the small-bore engine and the technology it powers, Paul R. Josephson explores the political, environmental, and public health issues surrounding one of America's most dangerous pastimes. Each chapter tells the story of an ecosystem within the United States and the devices that wreak havoc on it: personal watercraft (PWCs) on inland lakes and rivers; all-terrain vehicles (ATVs) in deserts and forests; lawn mowers and leaf blowers in suburbia. In addition to environmental impacts, Josephson discusses the development and promotion of these technologies, the legal and regulatory efforts made to improve their safety and environmental soundness, and the role of owners' clubs in encouraging responsible operation. Synthesizing information from medical journals, recent environmental research, nongovernmental organizations, and manufacturers, Josephson's compelling history leads to one irrefutable conclusion: these machines cannot be operated without loss of life and loss of habitat.

This comprehensive, first-of-its kind title is an indispensable resource for pharmacists looking to learn or improve crucial patient assessment skills relevant to all pharmacy practice settings. Pharmacists' role as health care practitioners is evolving as they are taking a more active part in primary patient care -- helping patients manage their medications and diseases, providing patient education, and, in some jurisdictions, prescribing and adapting medications. To perform their day-to-day duties, pharmacists are best-served using a framework called the patient care process. This framework involves three steps: patient assessment, care plan development and implementation, and monitoring and follow up. Organized in four parts, this practical book begins with introductory chapters regarding the basics of patient assessment and the patient care process. Part II includes a detailed assessment of common symptoms encountered by pharmacists. Part III discusses assessment of patients with various chronic illnesses. Part IV addresses select specialized topics and assessment considerations. An invaluable contribution to the literature, Patient Assessment in Clinical Pharmacy: A Comprehensive Guide will be of great benefit to pharmacists, regardless of their practice setting, and to pharmacy students as well.

Neuroscience is, by definition, a multidisciplinary field: some scientists study genes and proteins at the molecular level while others study neural circuitry using electrophysiology and high-resolution optics. A single topic can be studied using techniques from genetics, imaging, biochemistry, or electrophysiology. Therefore, it can be daunting for young scientists or anyone new to neuroscience to learn how to read the primary literature and develop their own experiments. This volume addresses that gap, gathering multidisciplinary knowledge and providing tools for understanding the neuroscience techniques that are essential to the field, and allowing the reader to design experiments in a variety of neuroscience disciplines. Written to provide a "hands-on" approach for graduate students, postdocs, or anyone new to the neurosciences Techniques within one field are compared, allowing readers to select the best techniques for their own work Includes key articles, books, and protocols for additional detailed study Data analysis boxes in each chapter help with data interpretation and offer guidelines on how best to represent results Walk-through boxes guide readers step-by-step through experiments

Plants have to manage a series of environmental stresses throughout their entire lifespan. Among these, abiotic stress is the most detrimental; one that is responsible for nearly 50% of crop yield reduction and appears to be a potential threat to global food security in coming decades. Plant growth and development reduces drastically due to adverse effects of abiotic stresses. It has been estimated that crop can exhibit only 30% of their genetic potentiality under abiotic stress condition. So, this is a fundamental need to understand the stress responses to facilitate breeders to develop stress resistant and stress tolerant cultivars along with good management practices to withstand abiotic stresses. Also, a holistic approach to understanding the molecular and biochemical interactions of plants is important to implement the knowledge of resistance mechanisms under abiotic stresses. Agronomic practices like selecting cultivars that is tolerant to wide range of climatic condition, planting date, irrigation scheduling, fertilizer management could be some of the effective short-term adaptive tools to fight against abiotic stresses. In addition, 'system biology' and 'omics approaches' in recent studies offer a long-term opportunity at the molecular level in dealing with abiotic stresses. The genetic approach, for example, selection and identification of major conditioning genes by linkage mapping and quantitative trait loci (QTL), production of mutant genes and transgenic introduction of novel genes, has imparted some tolerant characteristics in crop varieties from their wild ancestors. Recently research has revealed the interactions between micro-RNAs (miRNAs) and plant stress responses exposed to salinity, freezing stress and dehydration. Accordingly transgenic approaches to generate stress-tolerant plant are one of the most interesting researches to date. This book presents the recent development of agronomic and molecular approaches in conferring plant abiotic stress tolerance in an organized way. The present volume will be of great interest among research students and teaching community, and can also be used as reference material by professional researchers.

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