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A practical guide to using and maintaining an LC/MS system
The combination of liquid chromatography (LC) and mass spectrometry (MS) has become the laboratory tool of choice for a broad range of industries that require the separation, analysis, and purification of mixtures of organic compounds. LC/MS: A Practical User's Guide provides LC/MS users with an easy-to-use, hands-on reference that focuses on the practical applications of LC/MS and introduces the equipment and techniques needed to use LC/MS successfully. Following a thorough explanation of the basic components and operation of the LC/MS system, the author presents empirical methods for optimizing the techniques, maintaining the instrumentation, and choosing the appropriate MS or LC/MS analyzer for any given problem. LC/MS covers everything users need to know about: the latest equipment, including quadrupole, time-of-flight, and ion trap analyzers
Cutting-edge processes, such as preparing HPLC mobile phases and samples; handling and maintaining a wide variety of silica, zirconium, and polymeric separation columns; interpreting and quantifying mass spectral data; and using MS interfaces
Current and future applications in the pharmaceutical and agrochemical industries, biotechnology, clinical research, environmental studies, and forensics
An accompanying PowerPoint® slide set on CD-ROM provides vital teaching tools for instructors and new equipment operators.
Abundantly illustrated and easily accessible, the text is designed to help students and practitioners acquire optimum proficiency in this powerful and rapidly advancing analytical application.

Over the last 15 years, high-performance liquid chromatography (LC) has made the transition from an instrument used only by experts in research labs to a tool used for routine applications by relatively unskilled workers. With this transition have come in instrumentation and column technology. In major advances the past, the operator had to be a jack-of-all-trades, with a screw driver, soldering iron, and various wrenches as constant companions in the LC lab. Today, many instruments contain microprocessors as powerful as those of mainframe computers of earlier days. With this technology has come a variety of self-diagnostic tools that allow the LC system to locate many of its own problems. Traditionally, well-honed LC troubleshooting skills have been a result of years of work at the bench. Today the LC system itself often can do a better job of troubleshooting than the operator can. Yet many of the problems of the past are still the major problems of today: air bubbles, check valves, detector lamps, and, of course, problems with the separation. An added pressure on the operator of today's LC system is that of productivity—the lab often cannot afford unnecessary downtime. This means that the operator has to be a troubleshooting expert, or has to have that expertise at his or her fingertips. The present book was written to provide this expertise in an easy-to-use format for users at all levels of experience.

\* A comprehensive and systematic exposition of the properties of semiconcave functions and their various applications, particularly to optimal control problems, by leading experts in the field \* A central role in the present work is reserved for the study of singularities \* Graduate students and researchers in optimal control, the calculus of variations, and PDEs will find this book useful as a reference work on modern dynamic programming for nonlinear control systems

Written by leading experts in an emerging field, this book offers a unique view of the theory of stochastic partial differential equations, with lectures on the stationary KPZ equation, fully nonlinear SPDEs, and random data wave equations. This subject has recently attracted a great deal of attention, partly as a consequence of Martin Hairer's contributions and in particular his creation of a theory of regularity structures for SPDEs, for which he was awarded the Fields Medal in 2014. The text comprises three lectures covering: the theory of stochastic Hamilton–Jacobi equations, one of the most intriguing and rich new chapters of this subject; singular SPDEs, which are at the cutting edge of innovation in the field following the breakthroughs of regularity structures and related theories, with the KPZ equation as a central example; and the study of dispersive equations with random initial conditions, which gives new insights into classical problems and at the same time provides a surprising parallel to the theory of singular SPDEs, viewed from many different perspectives. These notes are aimed at graduate students and researchers who want to familiarize themselves with this new field, which lies at the interface between analysis and probability.

The theory of two-person, zero-sum differential games started at the beginning of the 1960s with the works of R. Isaacs in the United States and L. S. Pontryagin and his school in the former Soviet Union. Isaacs based his work on the Dynamic Programming method. He analyzed many special cases of the partial differential equation now called Hamilton–Jacobi–Isaacs—briefly HJI—trying to solve them explicitly and synthesize optimal feedbacks from the solution. He began a study of singular surfaces that was continued mainly by J. Breakwell and P. Bernhard and led to the explicit solution of some low-dimensional but highly nontrivial games; a recent survey of this theory can be found in the book by J. Lewin entitled Differential Games (Springer, 1994). Since the early stages of the theory, several authors worked on making the notion of value of a differential game precise and providing a rigorous derivation of the HJI equation, which does not have a classical solution in most cases; we mention here the works of W. Fleming, A. Friedman (see his book, Differential Games, Wiley, 1971), P. P. Varaiya, E. Roxin, R. J. Elliott and N. J. Kalton, N. N. Krasovskii, and A. I. Subbotin (see their book Positional Differential Games, Nauka, 1974, and Springer, 1988), and L. D. Berkovitz. A major breakthrough was the introduction in the 1980s of two new notions of generalized solution for Hamilton–Jacobi equations, namely, viscosity solutions, by M. G. Crandall and P. -L.

These Lecture Notes contain the material relative to the courses given at the CIMÉ summer school held in Cetraro, Italy from August 29 to September 3, 2011. The topic was “Hamilton–Jacobi Equations: Approximations, Numerical Analysis and Applications”. The courses dealt mostly with the following subjects: first order and second order Hamilton–Jacobi–Bellman equations, properties of viscosity solutions, asymptotic behaviors, mean field games, approximation and numerical methods, idempotent analysis. The content of the courses ranged from an introduction to viscosity solutions to quite advanced topics, at the cutting edge of research in the field. We believe that they opened perspectives on new and delicate issues. These lecture notes contain four contributions by Yves Achdou (Finite Difference Methods for Mean Field Games), Guy Barles (An Introduction to the Theory of Viscosity Solutions for First-order Hamilton–Jacobi Equations and Applications), Hitoshi Ishii (A Short Introduction to Viscosity Solutions and the Large Time Behavior of Solutions of Hamilton–Jacobi Equations) and Grigory Litvinov (Idempotent/Tropical Analysis, the Hamilton–Jacobi and Bellman Equations).

DID YOU KNOW? WELLBUTRIN – This popular antidepressant can also be prescribed to treat chronic lower back pain. BOTOX – Many physicians are now using this popular cosmetic injection to treat severe headaches and migraine. XANAX – To relieve irritable bowel syndrome, physicians are now prescribing this drug approved for anxiety disorders. PROZAC and ZOLOFT – To relieve the symptoms of menopause, these two popular antidepressants are now being prescribed. Common disorders such as Lyme disease, insomnia, arthritis, osteoporosis, PMS, diabetes, fibro-myalgia, high blood pressure, and even hay fever can all be treated with off-label prescription drugs. More and more physicians and researchers are discovering that many drugs are effective for off-label uses – uses that go beyond what the FDA had originally approved. Off-label prescription drugs have become so popular that, today, one out of every four prescriptions written is off-label. That's a whopping 115 million off-label prescriptions a year. Off-label prescriptions are completely legal and are a vital alternative for optimal patient care. But until now, there has been no book to inform and guide patients about off-label uses of drugs. "The Guide to Off-Label Prescription Drugs" provides you with the latest information on more than 1,500 breakthrough uses for prescription drugs. It is the only reference that gives you the tools you need to have informed dialogues with your doctor about managing your health care needs. Here, you'll discover the most recent findings about new, breakthrough options to treat everything from anxiety to diabetes. Also included is detailed information about scientific studies supporting the drugs' uses, possible drug side effects, cautions, food and herbal interactions, and risks for pregnant or breast-feeding women. CAUTION: CALL YOUR DOCTOR BEFORE STARTING OR STOPPING THE USE OF ANY DRUG.

This unique work looks at the relationship between psychopathology and world politics. What happens when the brain/mind ceases to function properly? How does this impinge on world affairs? What is to be done, for example, when a leader ceases to act in a seemingly sane fashion and yet still commands the loyalty of those who maintain him or her in office? What is to be done when a leader's advisers seem rational but are clearly not? Indeed, what is to be done when a whole society goes insane? This is to raise more questions than a single work can adequately answer. In lieu of a comprehensive account, which would be beyond the scope of one study, what this book does is first describe psychopathology in general terms and its relationship to world affairs. It then looks at denial in particular and at "speaking the truth" as a potentially therapeutic antidote, especially in relation to nuclear weapons. It follows this by looking at delusion in general and at what being "in touch" with reality might entail with regard to a so-called "failed state". With topics ranging from Hitler's mental health to the continuing threat of nuclear Armageddon, this book is a valuable contribution to the field of international politics and modern psychology, and will hopefully lead to a better understanding of contemporary world affairs and the global issue of conflict resolution.

Space, structure, and randomness: these are the three key concepts underlying Georges Matheron ' s scientific work. He first encountered them at the beginning of his career when working as a mining engineer, and then they resurfaced in fields ranging from meteorology to microscopy. What could these radically different types of applications possibly have in common? First, in each one only a single realisation of the phenomenon is available for study, but its features repeat themselves in space; second, the sampling pattern is rarely regular, and finally there are problems of change of scale. This volume is divided in three sections on random sets, geostatistics and mathematical morphology. They reflect his professional interests and his search for underlying unity. Some readers may be surprised to find theoretical chapters mixed with applied ones. We have done this deliberately. GM always considered that the distinction between the theory and practice was purely academic. When GM tackled practical problems, he used his skill as a physicist to extract the salient features and to select variables which could be measured meaningfully and whose values could be estimated from the available data. Then he used his outstanding ability as a mathematician to solve the problems neatly and efficiently. It was his capacity to combine a physicist ' s intuition with a mathematician ' s analytical skills that allowed him to produce new and innovative solutions to difficult problems. The book should appeal to graduate students and researchers working in mathematics, probability, statistics, physics, spatial data analysis, and image analysis. In addition it will be of interest to those who enjoy discovering links between scientific disciplines that seem unrelated at first glance. In writing the book the contributors have tried to put GM ' s ideas into perspective. During his working life, GM was a genuinely creative scientist. He developed innovative concepts whose usefulness goes far beyond the confines of the discipline for which they were originally designed. This is why his work remains as pertinent today as it was when it was first written.

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