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oral drug delivery for modified release formulations provides pharmaceutical development scientists with a detailed reference guide for the development of mr formulations oral drug delivery for modified release formulations is an up to date review of the key aspects of oral absorption from modified release mr dosage forms this edited volume provides in depth coverage of the physiological factors that influence drug release and of the design and evaluation of mr formulations divided into three sections the book begins by describing the gastrointestinal tract git and detailing the conditions and absorption processes occurring in the git that determine a formulation's oral bioavailability the second section explores the design of modified release formulations covering early drug substance testing the biopharmaceutics classification system an array of formulation technologies that can be used for mr dosage forms and more the final section focuses on in vitro in silico and in vivo evaluation and regulatory considerations for mr formulations topics include biorelevant dissolution testing preclinical evaluation and physiologically based pharmacokinetic modelling pbpk of in vivo behaviour featuring contributions from leading researchers with expertise in the different aspects of mr formulations this volume provides authoritative coverage of physiology physicochemical determinants and in vitro in vivo correlation ivivc explains the different types of mr formulations and defines the key terms used in the field discusses the present status of mr technologies and identifies current gaps in research includes a summary of regulatory guidelines from both the us and the eu shares industrial experiences and perspectives on the evaluation of mr dosage formulations oral drug delivery for modified release formulations is an invaluable reference and guide for researchers industrial scientists and graduate students in general areas of drug delivery including pharmaceutics pharmaceutical sciences biomedical engineering polymer and materials science and chemical and biochemical engineering

meeting industry demand for an authoritative dependable resource vitamin e food chemistry composition and analysis provides insight into the vast body of scientific knowledge available on vitamin e related to food science and technology coverage of these topics is intertwined with coverage of the food delivery system basic nutrition

malware analysis is big business and attacks can cost a company dearly when malware breaches your defenses you need to act quickly to cure current infections and prevent future ones from occurring for those who want to stay ahead of the latest malware practical malware analysis will teach you the tools and techniques used by professional analysts with this book as your guide you'll be able to safely analyze

debug and disassemble any malicious software that comes your way you'll learn how to set up a safe virtual environment to analyze malware quickly extract network signatures and host based indicators use key analysis tools like ida pro ollydbg and windbg overcome malware tricks like obfuscation anti disassembly anti debugging and anti virtual machine techniques use your newfound knowledge of windows internals for malware analysis develop a methodology for unpacking malware and get practical experience with five of the most popular packers analyze special cases of malware with shellcode c and 64 bit code hands on labs throughout the book challenge you to practice and synthesize your skills as you dissect real malware samples and pages of detailed dissections offer an over the shoulder look at how the pros do it you'll learn how to crack open malware to see how it really works determine what damage it has done thoroughly clean your network and ensure that the malware never comes back malware analysis is a cat and mouse game with rules that are constantly changing so make sure you have the fundamentals whether you're tasked with securing one network or a thousand networks or you're making a living as a malware analyst you'll find what you need to succeed in practical malware analysis

the two volume set lncs 8802 and lncs 8803 constitutes the refereed proceedings of the 6th international symposium on leveraging applications of formal methods verification and validation isola 2014 held in imperial corfu greece in october 2014 the total of 67 full papers was carefully reviewed and selected for inclusion in the proceedings featuring a track introduction to each section the papers are organized in topical sections named evolving critical systems rigorous engineering of autonomic ensembles automata learning formal methods and analysis in software product line engineering model based code generators and compilers engineering virtualized systems statistical model checking risk based testing medical cyber physical systems scientific workflows evaluation and reproducibility of program analysis processes and data integration in the networked healthcare semantic heterogeneity in the formal development of complex systems in addition part i contains a tutorial on automata learning in practice as well as the preliminary manifesto to the lncs transactions on the foundations for mastering change with several position papers part ii contains information on the industrial track and the doctoral symposium and poster session

phase space methods can be traced back to early contributions in classical geometrical optics yet it is only recently that scientists and engineers began to systematically explore the use of phase space representations for analyzing and synthesizing optical signals this seminal

collection of 70 papers dated from 1932 through 2004 describes the spatial properties of optical signals in terms of phase space in the classical optical fields and sketches some of the many interesting applications of phase space methods

two hundred years after the first asteroid was discovered asteroids can no longer be considered mere points of light in the sky spacecraft missions advanced earth based observation techniques and state of the art numerical models are continually revealing the detailed shapes structures geological properties and orbital characteristics of these smaller denizens of our solar system this volume brings together the latest information obtained by spacecraft combined with astronomical observations and theoretical modeling to present our best current understanding of asteroids and the clues they reveal for the origin and evolution of the solar system this collective knowledge prepared by a team of more than one hundred international authorities on asteroids includes new insights into asteroid meteorite connections possible relationships with comets and the hazards posed by asteroids colliding with earth the book's contents include reports on surveys based on remote observation and summaries of physical properties results of in situ exploration studies of dynamical collisional cosmochemical and weathering evolutionary processes and discussions of asteroid families and the relationships between asteroids and other solar system bodies two previous space science series volumes have established standards for research into asteroids asteroids iii carries that tradition forward in a book that will stand as the definitive source on its subject for the next decade

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