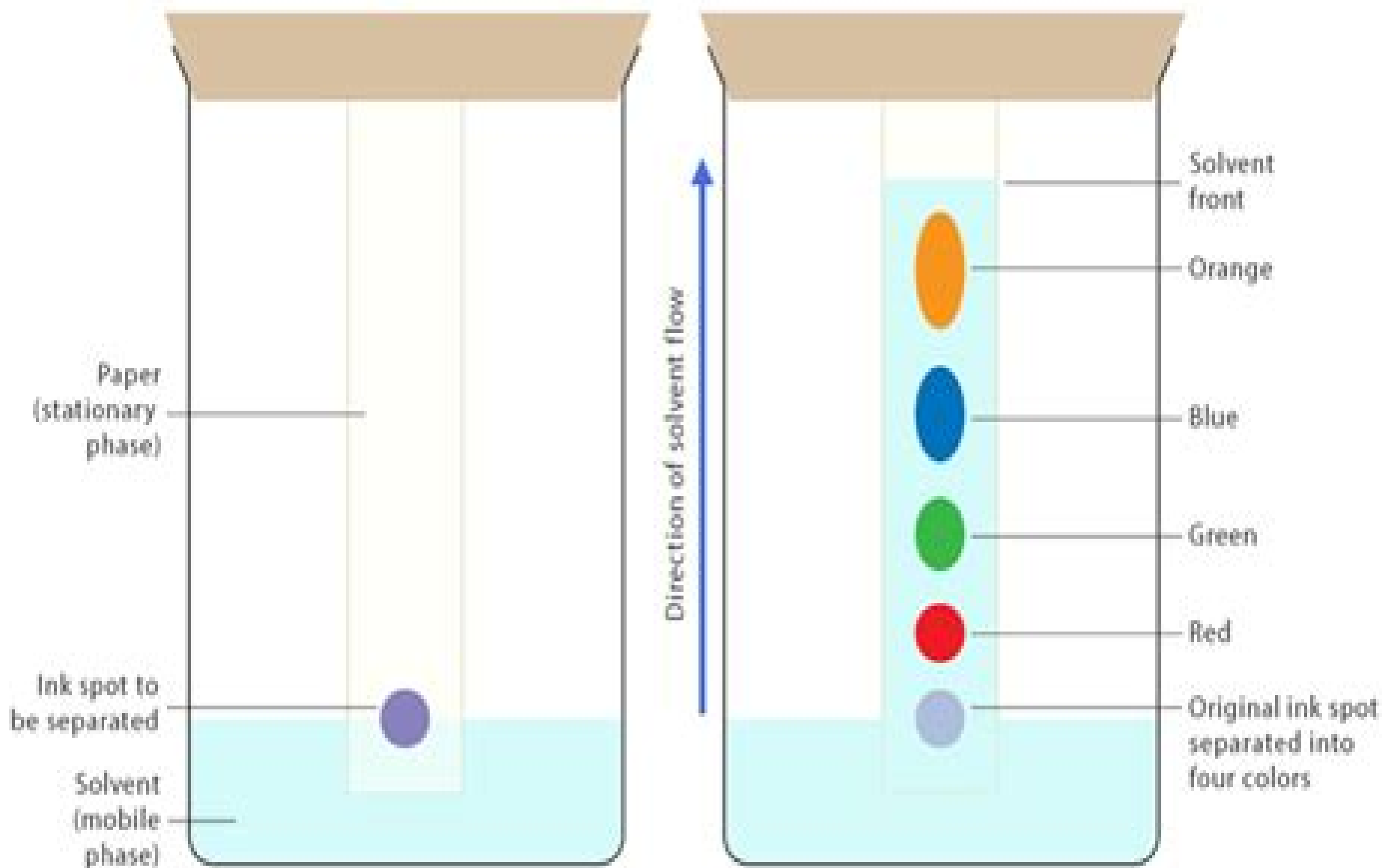


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Mr. Rohit Manglik



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Handbook of Biomolecules Chandrabhan Verma,Dakeshwar Kumar Verma,2023-05-23 Handbook of Biomolecules Fundamentals Properties and Applications is a comprehensive resource covering new developments in biomolecules and biomaterials and their industrial applications in the fields of bioengineering biomedical engineering biotechnology biochemistry and their detection methods using biosensors This book covers the fundamentals of biomolecules their roll in living organism structure sources important characteristics and the industrial applications of these biomaterials Sections explore amino acids carbohydrates nucleic acids proteins lipids metabolites and natural products then go on to discuss purification techniques and detection methods Applications in biomolecular engineering biochemistry and biomedical engineering among others are discussed before concluding with coverage of biomolecules as anticorrosion materials Provides the chronological advancement of biomolecules their biochemical reaction and many modern industrial applications in engineering and science Serves as a valuable source for researchers interested in the fundamentals basics and modern applications of biomolecules Covers both synthetic and natural biomolecule synthesis and purification processes and their modern applications Bridges the gap between the fundamental science of biomolecular chemistry and the relevant technology and industrial applications

Mixed-Mode Chromatography Qian-Hong Wan,2021-11-23 The book is about the technology and application of Mixed mode chromatography MMC Unlike conventional single mode HPLC which resolves the analytes primarily based on their ionic or hydrophobic properties MMC employs multifunctional stationary phases to exploit at least two modes of interactions i e ionic and hydrophobic with the analytes and as such often provides resolution that far exceeds that observed with a single mode process Over the past two decades MMC has developed into an important analytical and purification tool in a number of applications in pharmaceutical and biotechnology industries The technique has been used widely for the analyses of nucleic acids amino acids peptides proteins glycoproteins carbohydrates antibiotics vaccines and other products The purpose of this book is to present a comprehensive survey of mixed mode chromatography and is intended as a reference guide for graduate students and experienced scientists in pharmaceutical and biotechnology disciplines wishing to gain a deep understanding of this continuously evolving technology

Radiochemical Analysis of Agrochemicals Mahbubul A. F. Jalal,Svetlana Bondarenko,2025-03-06 This book provides an in depth overview of agrochemicals their development regulation and environmental impact It also offers detailed insights into the latest research methodologies and regulatory standards Through this comprehensive guide readers will gain a thorough understanding of the complexities surrounding agrochemical use and its implications for modern agriculture The chapters cover a wide range of topics including the history and evolution of crop protection methods the regulatory framework governing agrochemicals and the intricate processes of degradation and metabolism in various environments Expert contributors discuss the nuances of radioactivity in agrochemical studies quantitative and spectroscopic analysis techniques and the behaviour of these

chemicals in soil water plants and livestock Given its breadth this book appeals to academics practitioners policymakers and students interested in understanding the scientific principles and practical applications of agrochemicals Researchers in the fields of agricultural science environmental chemistry and regulatory affairs will find this book invaluable *Bioanalytical Techniques* Mr. Rohit Manglik,2024-05-17 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels Annual Plant Reviews, Biochemistry of Plant Secondary Metabolism Michael Wink,2011-06-13 This brand new Annual Plant Reviews volume is the second edition of the highly successful and well received Annual Plant Reviews Volume 2 This exciting new volume provides an up to date survey of the biochemistry and physiology of plant secondary metabolism The volume commences with an overview of the biochemistry physiology and function of secondary metabolism followed by detailed reviews of the major groups of secondary metabolites alkaloids and betalains cyanogenic glucosides glucosinolates and nonprotein amino acids phenyl propanoids and related phenolics terpenoids cardiac glycosides and saponins A final chapter discusses the evolution of secondary metabolism This carefully compiled new edition brings together chapters from some of the world s leading experts in plant secondary metabolism Completely revised and brought right up to date with much new information this volume is an essential purchase for advanced students researchers and professionals in biochemistry physiology molecular biology genetics plant sciences agriculture medicine pharmacology and pharmacy working in the academic and industrial sectors including those working in the pesticide and pharmaceutical industries Libraries in all universities and research establishments where these subjects are studied and taught will need copies of this excellent volume on their shelves A companion volume Annual Plant Reviews Volume 39 Functions and Biotechnology of Plant Secondary Metabolites Second Edition Edited by M Wink is also available Advances in Semiconductor Technologies An Chen,2022-09-27 Advances in Semiconductor Technologies Discover the broad sweep of semiconductor technologies in this uniquely curated resource Semiconductor technologies and innovations have been the backbone of numerous different fields electronics online commerce the information and communication industry and the defense industry For over fifty years silicon technology and CMOS scaling have been the central focus and primary driver of innovation in the semiconductor industry Traditional CMOS scaling has approached some fundamental limits and as a result the pace of scientific research and discovery for novel semiconductor technologies is increasing with a focus on novel materials devices designs architectures and computer paradigms In particular new computing paradigms and systems such as quantum computing artificial intelligence and Internet of Things have the potential to unlock unprecedented power and application space Advances in Semiconductor Technologies provides a comprehensive overview of selected semiconductor technologies and the most up to date research topics looking in particular at mainstream developments in current industry

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Mathematics Applied to Engineering in Action Nazmul Islam,Satya Bir Singh,Prabhat Ranjan,A. K. Haghi,2021-03-21 Mathematics Applied to Engineering in Action Advanced Theories Methods and Models focuses on material relevant to solving the kinds of mathematical problems regularly confronted by engineers This new volume explains how an engineer should properly define the physical and mathematical problem statements choose the computational approach and solve the problem by a proven reliable approach It presents the theoretical background necessary for solving problems including definitions rules formulas and theorems on the particular theme The book aims to apply advanced mathematics using real world problems to illustrate mathematical ideas This approach emphasizes the relevance of mathematics to engineering problems helps to motivate the reader and gives examples of mathematical concepts in a context familiar to the research students The volume is intended for professors and instructors scientific researchers students and industry professionals It will help readers to choose the most appropriate mathematical modeling method to solve engineering problems

Analytical Chemistry Gary D. Christian,Purnendu K. Dasgupta,Kevin A. Schug,2013-10-07 With the 7th Edition of Analytical Chemistry renowned chemists Purnendu Sandy Dasgupta and Kevin Schug both of the University of Texas Arlington join the author team The new edition focuses on more in depth coverage of the principles and techniques of quantitative analysis and instrumental analysis aka Analytical Chemistry The goal of the text is to provide a foundation of the analytical process tools and computational methods and resources and to illustrate with problems that bring realism to the practice and importance of analytical chemistry It is designed for undergraduate college students majoring in chemistry and in fields related to chemistry

Analytical Chemistry Mr. Rohit Manglik,2024-07-03 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

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