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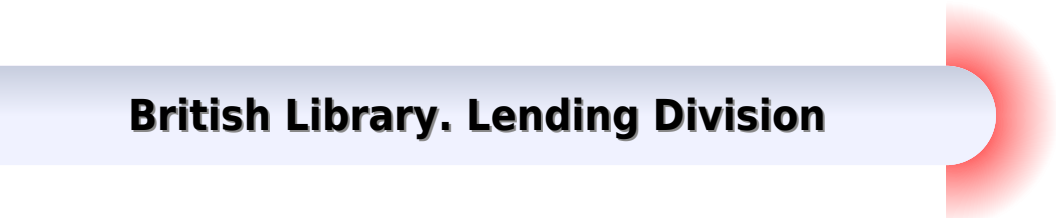
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Selected Topics in the History of Biochemistry G. Semenza, 2012-12-02 *Selected Topics in the History of Biochemistry Personal Recollections I* presents selected topics in the history of biochemistry based on the authors personal recollections These topics range from the isolation of Cori ester and the discovery of sugar nucleotides to the work of Frederick Gowland Hopkins 1861 1947 Ion coupled membrane processes are also discussed along with fructose and fructose 2 6 bisphosphate as well as lysosomes and glycogen Comprised of 12 chapters this volume begins with the discovery of Cori ester and the concept of phosphorylation before turning to the discovery of sugar nucleotides and research on ion coupled membrane processes The reader is then introduced to studies of fructose fructose 2 6 bisphosphate lysosomes and glycogen the contributions of Frederick Gowland Hopkins in biochemistry and a short autobiography of Juda Hirsch Quastel with emphasis on his research work on the concept of active centers as a possible explanation of enzyme action and his investigation of the effects of malonic acid and substituted malonic acids on bacterial dehydrogenases The remaining chapters focus on a biochemist's approach to autopharmacology the early development of modern protein chemistry in Uppsala Sweden and the biographies of two Russian scientists A N Bach and Sergei E Severin This monograph will be of interest to students practitioners and researchers in the field of biochemistry

Chemical Biology, Selected Papers Of H G Khorana (With Introductions)

H Gobind Khorana, 2000-05-24 The first two chapters of this invaluable book trace the developments of the chemistry and macromolecular structures respectively of proteins and nucleic acids Similarly the introductions to the succeeding chapters review step by step the historical landmarks in the topics covered These include discoveries of biological phosphate esters nucleotides and nucleotide coenzymes important in intermediary metabolism the nature of the genetic material and biological synthesis of proteins formulation of the problem of the genetic code and perspectives on bioenergetics The selected papers illustrate the developments of the chemical synthesis of nucleotides and nucleotide coenzymes of ribo and deoxy ribo polynucleotides RNA DNA of the total synthesis of genes in the laboratory and principles for gene amplification PCR Another major section covers studies of enzymes that degrade nucleic acids the structure of transfer RNA and its role in protein synthesis and the author's work on the elucidation of the genetic code Finally there are descriptions of the studies on biological membranes and the membrane protein bacteriorhodopsin a biological proton pump These studies elucidated the mechanism of proton translocation which is central to bioenergetics

English Abstracts of Selected Articles from Soviet Bloc and Mainland China Technical Journals, 1962

Selected Topics from Neurochemistry

Neville N. Osborne, 2013-10-22 This book contains up dated versions of articles which proved very popular when first published in *Neurochemistry International* The articles draw attention to developments in a specific field perhaps unfamiliar to the reader collating observations from a wide area which seem to point in a new direction giving the author's personal view on a controversial topic or directing soundly based criticism at some widely held dogma or widely used technique in the

neurosciences *The Lesser Bushbaby (Galago) as an Animal Model: Selected Topics* Duane E. Haines, 2019-08-08 It is not the goal of the present volume to promote Galago as an animal model but to alert investigators to the potential thereof In this respect this collection of papers serves as a general introduction The subjects covered are purposefully broad so as to illustrate that Galago not only has been but may be utilized with success in a variety of research areas Most papers deal with the pros and cons of utilizing Galago in a specific line of research and in many instances discuss potential problems which may arise The established value of the lesser bushbaby in particular research endeavour is also discussed and illustrated by some contributors *Laboratory Apparatus and Reagents Selected for Laboratories of Chemistry and Biology* Thomas,

Arthur H., company, Philadelphia, 1921 Frederick Sanger Joe S. Jeffers, 2017-03-14 In this Brief Joe Jeffers uncovers the life and works of two time Nobel Laureate Frederick Sanger Following Sanger's early life to retirement Jeffers describes how this celebrated British biochemist became the first person to determine the amino acid sequence of a protein for which he was awarded the Nobel Prize in 1958 Highlighting Sanger's remarkable career Jeffers describes Sanger's later change in research direction to investigate deoxyribonucleic acids DNA work for which Sanger also received the Nobel Prize jointly with Paul Berg and Walter Gilbert in 1980 Joe Jeffers conducted twelve interviews with Sanger over the period of 1999-2009 and he has also spoken to more than 40 of Sanger's colleagues and family members This brief provides a rigorous yet concise view of Sanger on a personal and scientific level and is suitable for biochemists historians or the interested layperson

Selected Topics in Food Process Engineering Oscar A. Vega-Castro, Ricardo Simpson, María del Pilar Buera, Diana M. Granda-Restrepo, Cristian Camilo Villa Zabala, Magda I. Pinzón-Fandiño, Gustavo Fidel Gutiérrez-López, Gustavo Victor Barbosa-Cánovas, 2025-10-29 This text is based on the invited presentations at the XIII Ibero American Congress of Food Engineering CIBIA XIII which was held in Medellín Colombia in March 2022 Invited presentations were delivered by renowned food engineers worldwide and covered the latest on classic and novel topics driving food process engineering The selected topics are centered on how food process engineering is addressing new challenges related to technical social economic and environmental realities Selected Topics in Food Process Engineering covers important ground in current and future food processing including Food engineering contributions to health environment and quality of life The role of food engineering during pandemics Modeling of food processes Clean technologies for the processing and preservation of foods Alternative thermal and nonthermal processes challenges and opportunities to the food industry Advances in the characterization of food properties Nanotechnology in food processing Starch digestion Extraction processes in the food industry Food factory of the future This text serves as an inspirational tool for future research in food engineering and beyond as it promotes the well being of the population in terms of adequate food supply by bridging engineering knowledge the food chain and the fourth industrial revolution *Mechanism of Muscular Contraction* Jack A. Rall, 2014-10-21 This book describes the evolution of ideas relating to the mechanism of muscular contraction since the discovery of sliding filaments in

1954 An amazing variety of experimental techniques have been employed to investigate the mechanism of muscular contraction and relaxation Some background of these various techniques is presented in order to gain a fuller appreciation of their strengths and weaknesses Controversies in the muscle field are discussed along with some missed opportunities and false trails The pathway to ATP and the high energy phosphate bond will be discussed as well as the discovery of myosin contraction coupling and the emergence of cell and molecular biology in the muscle field Numerous figures from original papers are also included for readers to see the data that led to important conclusions This book is published on behalf of the American Physiological Society by Springer Access to APS books published with Springer is free to APS members

Selected Water Resources Abstracts ,1976 *Selected Papers on Tissue Optics* Valerii Viktorovich Tuchin,1994 SPIE Milestones are collections of seminal papers from the world literature covering important discoveries and developments in optics and photonics *Molecular and Cellular Biophysics* Meyer B. Jackson,2006-01-12 Molecular and Cellular Biophysics provides advanced undergraduate and graduate students with a foundation in the basic concepts of biophysics Students who have taken physical chemistry and calculus courses will find this book an accessible and valuable aid in learning how these concepts can be used in biological research The text provides a rigorous treatment of the fundamental theories in biophysics and illustrates their application with examples Conformational transitions of proteins are studied first using thermodynamics and subsequently with kinetics Allosteric theory is developed as the synthesis of conformational transitions and association reactions Basic ideas of thermodynamics and kinetics are applied to topics such as protein folding enzyme catalysis and ion channel permeation These concepts are then used as the building blocks in a treatment of membrane excitability Through these examples students will gain an understanding of the general importance and broad applicability of biophysical principles to biological problems *Scientific and Technical Aerospace Reports* ,1987 *Nuclear Science Abstracts* ,1973
 New Technical Books New York Public Library,1926 Index of Conference Proceedings Received British Library. Lending Division,1988-07 Technical Translations ,1964-04 Bradykinin, Kallidin and Kallikrein ,2013-11-27 Volume XXV of the Handbook of Experimental Pharmacology series entitled Bradykinin Kallidin and Kallikrein was published in 1970 My aim in editing this volume of the series is not to replace but to update the 1970 edition During the decade preceding the publication of Vol XXV the existence of kinins and kallikreins gained acceptance the protein components of the system were purified and characterized and the peptides were synthesized Even after these accomplishments interest in the subject has not abated but has increased substantially We have learned a great deal about the role that components of the kallikrein kinin system play in other systems and about the immensely complex and intricate interactions in blood Directly or indirectly kallikrein and kinins affect the coagulation of blood the activation of complement and the generation of angiotensin Kinins release or modulate the actions of other agents including prostaglandins histamine and catecholamines Inhibitors of kallikrein or kininase II are employed for example in extracorporeal circulation or in hypertension Kallikrein kinins and

kininases present in urine were described first in 1925 and 1954 but have been ignored for decades These substances are now studied extensively because of their possible role in blood pressure regulation The evidence that kinins have a metabolic function is also increasing The abundance of active components of the system in genital organs suggests a role in the fertilization process The book is organized into chapters which bear upon these issues **OTS Selective Bibliography ,**
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in his recent editorial in diseases of the colon and rectum about the status and future of robotic crs marecik noted that the technology has advanced significantly in the past few years 2019 62 9 1025 1027 its original use mostly as a tool for rectal surgery has expanded to the colon market which is now 4 times larger than the rectal

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robotic surgery colon and rectum 2013 mar apr 19 2 140 6 doi 10 1097 ppo 0b013e31828ba0fd keimyung university college of medicine daegu korea although robotic technology aims to obviate some of the limitations of conventional laparoscopic surgery the role of robotics in colorectal surgery is still largely undefined and different with

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feb 12 2018 overall current evidence suggests that robotics is safe and feasible in colorectal surgery and that short term and long term outcomes are comparable to those seen for laparoscopic approaches studies on the costs of robotic surgery show conflicting results and this is arguably one of the biggest disadvantages of its use

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sep 1 2016 there is a plethora of data suggesting a potential benefit to robotic surgery in the setting of colon and rectal surgery including shorter length of stay less pain lower conversion rates and equivalent oncologic outcomes 2 however the majority of current data for both segmental colectomy and proctectomy are small case series and

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robotic surgery may be most cost effective for elective lar compared to laparoscopic or open approaches a standardized surgical protocol for robotic surgery may help reduce costs by reducing operative times operating rooms expenditure and lengths of stay keywords colorectal cost minimally invasive robotic standardized surgical protocol

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the role of robotics in colon and rectal surgery has been established as an important and effective tool for the surgeon its inherent technologies have provided for increased visualization and ease of dissection in the minimally invasive approach to surgery

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apr 18 2022 with the aid of robotic colorectal surgery rectal cancer treatment has entered a new era of an advanced form of minimally invasive surgery since the first successful surgery using the da vinci surgical system intuitive surgical inc sunnyvale ca usa in 2000 as many as 1 037 000 procedures have been performed in 67 countries to date

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4 division of colon and rectal surgery department of surgery nyu langone health new york ny usa chady atallah nyulangone

org 10 3 underwent a robotic approach and 962 24 8 a laparoscopic approach gynecological procedures 38 comprised the largest proportion of concurrent procedures followed by hepatic resections 18 on

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jan 17 2022 robotic surgery is the ideal tool for a combined surgical repair it allows enhanced suturing in the deep pelvis three dimensional 3d visualization of the presacral space and easy mobilization of the rectum and dissection of the vagina

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the purpose is to explore the history of robotics and minimally invasive surgery describe the currently available technology present instructions for using it and provide detailed descriptions of robotic colon and rectal resections

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robotic surgery for the treatment of rectal cancer is an emerging technique that can overcome some of the technical drawbacks posed by conventional laparoscopic approaches improving the scope and effect of radical operations

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dec 10 2020 robotic surgery represents a qualitative leap in surgical instruments and although there is no strong evidence in favor of the use of robotic surgery over laparoscopic or open surgery there is enough evidence to support its use in colorectal surgery with potential advantages for patients

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the use of robotic approach seems to be capable of addressing most of the shortcomings of the standard laparoscopic surgery the technique has proved its safety profile in both colonic and rectal surgery

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may 13 2023 robotic surgery provides a three dimensional view of the surgical area allowing for greater precision in rectal surgeries and access to difficult to reach pelvic regions this method utilizes robotics technology which reduces surgical time and speeds up

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sep 3 2021 abstract robotic colorectal surgery has been touted as a possible way to overcome the limitations of laparoscopic surgery and has shown promise in rectal resections thus shifting traditional open surgeons to a minimally invasive approach the safety efficacy and learning curve have been established for most colorectal applications

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in the field of colon and rectal surgery robotic systems offer clinicians many alternative ways to care for patie clin colon rectal surg 2013 mar 26 1 39 46 doi 10 1055 s 0033 1333660