

Rotaflo Centrifugal Pump Maquet

Extracorporeal life support Understanding Anesthetic Equipment & Procedures Operative Techniques and Recent Advances in Acute Care and Emergency Surgery Mechanical Circulatory Support: A Companion to Braunwald's Heart Disease Ebook Cardiopulmonary Bypass A Practice of Anesthesia for Infants and Children Kaplan's Cardiac Anesthesia E-Book Extracorporeal Membrane Oxygenation (ECMO), An Issue of Critical Care Clinics Fuster and Hurst's The Heart, 15th Edition Hurst's the Heart, 14th Edition: Two Volume Set Cardiac Surgery in the Adult 5/e Gomella's Neonatology, Eighth Edition Plating and Surface Finishing Stan Shiels on centrifugal pumps: Collected articles from 'World Pumps' magazine Fishman's Pulmonary Diseases and Disorders, 2-Volume Set, Sixth Edition Physics Letters Centrifugal and Other Rotodynamic Pumps Centrifugal Pumps Rotodynamic Pump Design Centrifugal Pumps Feilong Hei Dwarkadas K Baheti Paolo Aseni James K. Kirklin Kaan Kirali Charles J. Cote, MD Joel A. Kaplan Nitin Puri Valentin Fuster Valentin Fuster Lawrence H. Cohn Tricia Lacy Gomella Stan Shiels Michael A. Grippi Herbert Addison Igor Karassik R. K. Turton Val S. Lobanoff Extracorporeal life support Understanding Anesthetic Equipment & Procedures Operative Techniques and Recent Advances in Acute Care and Emergency Surgery Mechanical Circulatory Support: A Companion to Braunwald's Heart Disease Ebook Cardiopulmonary Bypass A Practice of Anesthesia for Infants and Children Kaplan's Cardiac Anesthesia E-Book Extracorporeal Membrane Oxygenation (ECMO), An Issue of Critical Care Clinics Fuster and Hurst's The Heart, 15th Edition Hurst's the Heart, 14th Edition: Two Volume Set Cardiac Surgery in the Adult 5/e Gomella's Neonatology, Eighth Edition Plating and Surface Finishing Stan Shiels on centrifugal pumps: Collected articles from 'World Pumps' magazine Fishman's Pulmonary Diseases and Disorders, 2-Volume Set, Sixth Edition Physics Letters Centrifugal and Other Rotodynamic Pumps Centrifugal Pumps Rotodynamic Pump Design Centrifugal Pumps Feilong Hei Dwarkadas K Baheti Paolo Aseni James K. Kirklin Kaan Kirali Charles J. Cote, MD Joel A. Kaplan Nitin Puri Valentin Fuster Valentin Fuster Lawrence H. Cohn Tricia Lacy Gomella Stan Shiels Michael A. Grippi

Herbert Addison Igor Karassik R. K. Turton Val S. Lobanoff

this book covers up to date knowledge of extracorporeal life support membrane oxygenation ecls ecmo which is performed as one special procedure that takes over the work of the lungs when they are too sick to properly support the body ecls has been recognized as one primary rescue strategy when the conventional treatments cannot reverse the process of cardiac dysfunction or respiratory dysfunction during the recent years ecls has also been utilized as the bridge during peioperative organ transplantation emergency cardiopulmonary resuscitation and chronic assist devices such as left ventricular assist device this book summarizes the major characteristics of technique current status of implication and topics of development physiology and mechanism of ecls is defined in the initial part of the book type and primary characteristics of ecls including instrument materials and monitoring methods are further introduced methods of cannulation characteristics of patients and key point of management during pediatric ecls are included ecls has been recognized as one kind of novel cpr procedures transport of ecls treatment of various complications with preventive strategy are demonstrated recent hot topics of ecls and training perspective are also discussed

section a historical perspective section b role of physical principles section c medical gases and distribution system section d anaesthesia machine and its components section e airway equipment section f monitoring equipment section g equipments for central neuraxial regional blocks section h miscellaneous section i maintenance safety and hazards section j corona covid 19 anaesthetic scenario in corona pandemic

the aim of this book is to identify and shed new light on the main surgical practices involved in acute care and trauma surgery adopting an evidence based approach a multidisciplinary team of surgeons and intensivists illustrate basic and advanced operative techniques accompanied by a comprehensive and updated reference collection emerging surgical procedures in acute care surgery are also explored step by step with the help of ample illustrations further the book offers an overview of treatment options for acute organ failure with a focus on peculiar clinical situations that call for special treatment including extracorporeal membrane oxygenation ecmo circulatory support and urgent liver transplantation in order to identify the key determinants in decision making and therapeutic support

that can help avoid critical errors authors not only define and discuss specific surgical techniques but also present major issues and controversies related to it in essence the book can be considered a what to do guide that offers easy access to both basic and advanced lifesaving surgical procedures due in part to text boxes highlighting tips tricks and pitfalls as well as advice on complications management many chapters are enriched by providing clinical case scenarios an important educational resource including self assessment questionnaires

offering comprehensive authoritative coverage of mechanical circulatory support mcs this fully revised companion to braunwald s heart disease provides the clinically relevant information you need to effectively use this therapy to treat and manage end stage heart failure new editors and authors experts in both cardiology and cardiovascular surgery bring you fully up to date with the newest technology and devices as well as basic science clinical applications adverse event monitoring and management socioeconomic implications future directions and more covers all of the newest techniques including new generation devices discusses the management of common patient problems highlighting cautions and outcomes as well as pathophysiology and rationale for treatment brings you up to speed with the latest coverage of ventricular assist devices vad extracorporeal membrane oxygenation ecmo next generation centrifugal pumps and total artificial hearts provides a complete clinical perspective of the latest scientific breakthroughs and analysis of the current literature includes coverage of the most recent guidelines and protocols including mcs for pediatric and congenital heart disease the interagency registry of mechanically assisted circulatory support intermacs as a tool to track and advance clinical practice and cellular molecular genomic and functional changes that occur in the failing heart in response to mcs presents practical evidence from the registry of thousands of cases to guide cardiologists cardiovascular surgeons emergency physicians primary care physicians and other team members on the best management course to follow for each particular patient enhanced ebook version included with purchase which allows you to access all of the text figures and references from the book on a variety of devices

cardiopulmonary bypass advancements in extracorporeal life support provides comprehensive coverage on the technological developments and clinical applications of extracorporeal technologies

including the underlying basic science and the latest clinical advances in the field written by experts around the world this book comprises all characteristics of cardiopulmonary bypass as well as chapters regarding equipment physiology and pathology pediatric aspects and clinical applications important highlights include the latest updates regarding minimal invasive cardiopulmonary bypass micpb extracorporeal circulatory and respiratory support eccrs in cardiac and non cardiac patients ecmo support in covid 19 and updated guidelines of extracorporeal technologies this book is an invaluable resource to clinicians researchers and medical students in the fields of cardiothoracic surgery cardiac anesthesiology intensive care and perfusion technology offers comprehensive and cutting edge knowledge of cardiopulmonary bypass and extracorporeal life support during surgery and non surgical situations discusses basic science principles along with practical clinical applications includes content from authors who are well known experts in the field and whose authoritative contributions are invaluable for early career and experienced practitioners alike

provide optimal anesthetic care to your young patients with a practice of anesthesia in infants and children 5th edition by drs charles j cote jerrold lerman and brian j anderson 110 experts representing 10 different countries on 6 continents bring you complete coverage of the safe effective administration of general and regional anesthesia to infants and children covering standard techniques as well as the very latest advances find authoritative answers on everything from preoperative evaluation through neonatal emergencies to the pacu get a free laminated pocket reference guide inside the book quickly review underlying scientific concepts and benefit from expert information on preoperative assessment and anesthesia management postoperative care emergencies and special procedures stay on the cutting edge of management of emergence agitation sleep disordered breathing and postoperative vomiting the use of new devices such as cuffed endotracheal tubes and new airway devices and much more familiarize yourself with the full range of available new drugs including those used for premedication and emergence from anesthesia benefit from numerous new figures and tables that facilitate easier retention of the material new insights from neonatologists and neonatal pharmacologists quick summaries of each chapter and more than 1 000 illustrations that clarify key concepts access the entire text online fully searchable at expertconsult com plus an extensive video library covering simulation pediatric airway management burn injuries ultra sound guided regional

anesthesia and much more and new online only sections tables and figures

optimize perioperative outcomes with kaplan s cardiac anesthesia dr joel l kaplan and a host of other authorities help you make the best use of the latest techniques and navigate your toughest clinical challenges whether you are administering anesthesia to cardiac surgery patients or to cardiac patients undergoing non cardiac surgery you ll have the guidance you need to avoid complications and ensure maximum patient safety consult this title on your favorite e reader conduct rapid searches and adjust font sizes for optimal readability compatible with kindle nook and other popular devices update your understanding of cardiovascular and coronary physiology and the latest advances in molecular biology and inflammatory response mechanisms master the newest approaches to perioperative assessment and management including state of the art diagnostic techniques tap into the latest knowledge about 2d and 3d transesophageal echocardiography anesthesia delivery for minimally invasive robotic cardiac surgery assist devices and artificial hearts cardiac pacing cardiac resynchronization therapy ablation techniques and more access the complete contents online at expert consult plus additional online only features including an ecg atlas videos that demonstrate 2 d and 3 d tee techniques in real time and an annual year end highlight from the journal of cardiovascular anesthesia that s posted each february clearly visualize techniques with over 800 full color illustrations

this issue of critical care clinics focuses on mechanical circulatory support editors nitin puri and michael baram have assembled an expert team of authors on topics such as history of ecmo evolution current technique and equipment program development review also standards cardiac failure of medical management cardiac management and complications pre respiratory respiratory management and complications post ecmo management post ecmo complication dvt transport interhospital and how to prep patient echo family understanding of ecmo to cannulate or not pharmacy nutrition blood management transport the future of ecmo and ventilation

the landmark text that belongs in the hands of every cardiologist fully updated and reorganized to make it more patient centric than ever a doody s core title for 2023 world famous for its authority and clinical relevance fuster and hurst s the heart is cardiology s longest continuously published reference book written to meet the ever changing needs of cardiologists fellows and interns this trusted classic

offers a solid foundation in cardiovascular medicine and complete coverage of all major cardiovascular topics this fifteenth edition presents a greater focus on the practicalities of patient care additionally the content is ordered in a more methodical pattern from mechanism to management reflecting the latest technical therapeutic and clinical advances fuster and hurst s the heart provides invaluable concise summaries of major new trials and guidelines authoritative coverage and unmatched utility central illustrations new section on cardiovascular critical care new chapter cardiovascular disease and covid 19 chapter summaries acc aha esc guidelines in all chapters 1 200 photos and illustrations sections include risk factors for cardiovascular disease atherosclerosis and coronary heart disease diseases of the great vessels and peripheral vessels valvular heart disease rhythm and conduction abnormalities heart failure diseases of the pericardium cardiopulmonary disease critical cardiovascular care adult congenital heart disease special populations and topics in cardiovascular disease

cardiology s cornerstone text thoroughly updated to reflect the latest clinical perspectives and cutting edge topics hailed for its authority currency and ability to translate the latest technical and clinical advances into clinical application hurst s the heart is the field s landmark text and cardiology s longest continuously published reference text a previous edition of this trusted classic was described by doody s as an outstanding choice for those who strive for a firm foundation in cardiovascular medicine as well as an up to date and user friendly source that addresses every discipline in the field readers will find succinct visually appealing summaries of all the major new trials and guidelines along with tips for optimizing outcomes and health quality the fourteenth edition has been completely updated to reflect the latest technical therapeutic and clinical advances while still maintaining a strong focus on patient care other enhancements include the addition of textual features such as practice points common clinical questions and an increased number of the acclaimed hurst s diagrams new to this edition section on metabolic disorders and cardiovascular disease cigarette smoking and cardiovascular disease enhanced by more than 1 500 full color illustrations and more than 500 tables brand new chapters include arrhythmogenic cardiomyopathy ischemic mitral regurgitation degenerative mitral valve disease left ventricular noncompaction evaluation and management of acute heart failure carotid artery stenting race ethnicity and cardiovascular disease the only comprehensive cardiology reference to publish every 2 5 years to allow for reporting of the latest trials and guidelines

the most comprehensive and current full color cardiac surgery resource updated by leading surgeons a doody's core title for 2024 2022 in cardiac surgery in the adult fifth edition the world's foremost cardiovascular surgeons deliver thorough up to date coverage of operative strategy decision making technique and pre and post operative management for treating the adult cardiac patient unmatched in both scope and clinical rigor this classic text contains 63 chapters that highlight every important topic in cardiovascular surgery presented in full color cardiac surgery in the adult takes readers through the optimal treatment of congenital acquired infectious and traumatic diseases of the heart and great vessels the book opens with a history of cardiac surgery and basic cardiac science then moves into all types of cardiac surgery providing both practicing surgeons and residents with insight into the very latest surgical protocols cardiac surgery in the adult is logically divided into ten sections basics includes history anatomy physiology pharmacology computed tomography risk assessment simulation and the fully integrated cardiovascular center perioperative intraoperative care ischemic heart disease aortic valve disease mitral valve disease surgery of the great vessels rhythm surgery other cardiac operations including congenital heart disease pericardial disease and cardiac neoplasms transplant and mechanical circulatory support the fifth edition has been updated throughout and includes the latest advances in minimally invasive surgery and simulation

the field's most trusted and comprehensive guide to treating common and rare problems in newborns gomella's neonatology makes it easy to quickly retrieve information and includes sections on procedures and drug administration the volume of information in this field has exploded over the last several decades and physicians especially trainees need a quick dependable reference to inform their clinical decisions compared to other softcover neonatal handbooks this is my favorite and it has become the most widely used book in the NICU that I have visited it is no longer a small pocket sized book but its unique attribute of being both comprehensive and concise makes it the preferred reference in this area the section of on call problems is invaluable to residents and they are now frequently searching for the latest edition in our unit jay goldsmith MD doody's review services 5 star review a copy of this reference should be kept readily available in the newborn unit it is a potent learning tool for NCU students family medicine review of an earlier edition a true essential for nearly three decades this streamlined reference provides logically organized quickly retrievable information on basic and

advanced management techniques for the neonate featuring a convenient outline approach that puts key information at reader's fingertips this quick reference covers everything clinicians need to know about on call neonatal problems procedures diseases and disorders and pharmacology the most comprehensive drug formulary available in a neonatal handbook 20 procedures are explained in a step by step manner full color images of neonatal rashes and dermatologic problems immunization tables an on call section presenting more than common and serious patient management issues with guidelines for rapid diagnosis and treatment cutting edge strategies for management of specific respiratory syndromes valuable appendices including abbreviations used in neonatology blood pressure determinations isolation guidelines and more

this collection of all of stan shields articles for world pumps covers specification operational issues troubleshooting and the well known pumpacademy articles which covered specific topics of importance to pump engineers the result is a volume which is enjoyable and instructive to read containing facts and opinions as fresh as the day they were written the late stan shields had over 35 years experience as a professional engineer and over a period of nearly 15 years made a regular contribution to world pumps magazine this book includes 28 articles which will form a valuable resource to the pump engineer articles cover many aspects of pump specification operation and troubleshooting

the definitive guide to the clinical and scientific aspects of pulmonary medicine fully updated with the latest advances in the field a doody's core title for 2024 2023 fishman's pulmonary diseases and disorders delivers unparalleled coverage of pulmonary medicine with nearly 2500 illustrations 60 videos and 22 000 references this peerless two volume resource provides a comprehensive overview of the scientific basis of lung function in health and disease you'll find detailed coverage of the broad array of disorders affecting the respiratory system including obstructive and restrictive diseases pulmonary vascular disorders sleep disordered breathing lung neoplasms respiratory infections and respiratory failure in addition you'll learn about all the latest advances including molecular development of the lung stem cells and respiratory disease the genetics of pulmonary disease the growth of personalized medicine technical advances in lung transplantation and much more notable new content in the 6th edition includes discussion of the respiratory effects of vaping detailed consideration of the idiopathic

interstitial pneumonitis state of the art discussion of lung nodules a summary of the use of immunotherapy in the treatment of lung cancer covid 19 related lung disease and its management and a comprehensive discussion of noninvasive ventilation including its use in ambulatory and icu settings in addition new chapters on cystic lung disease lung cancer screening the lung microbiome developmental lung disorders nocardiosis and actinomycosis and application of ecmo are included

general physics atomic physics molecular physics and solid state physics

centrifugal pumps second edition provides owners designers operators and maintenance personnel of plants that use centrifugal pumps with the basic tools on how to determine the pump ratings that best meet the requirements of their applications operate pumps in the most efficient and reliable manner maintain their pumps so they can achieve the longest possible time between overhauls and how to make sure their pumps are in as good a condition as when they were initially installed

this book provides a brief but thorough account of the basic principles of good pump design it presents the basic hydraulic equations including cavitation and discusses the principles that underlie the correct performance of centrifugal pumps and axial machines giving two design examples it then outlines analytical methods for flow calculations including special techniques used in computer aided design shafts bearings seals and drives design for difficult fluids and codes and practices are treated in the last three chapters

centrifugal pumps design and application second edition focuses on the design of chemical pumps composite materials manufacturing techniques employed in nonmetallic pump applications mechanical seals and hydraulic design the publication first offers information on the elements of pump design specific speed and modeling laws and impeller design discussions focus on shape of head capacity curve pump speed viscosity specific gravity correction for impeller trim model law and design suggestions the book then takes a look at general pump design volute design and design of multi stage casing the manuscript examines double suction pumps and side suction design net positive suction head and vertical pumps topics include configurations design features pump vibration effect of viscosity suction piping high speed pumps and side suction and suction nozzle layout the publication

also ponders on high speed pumps double case pumps hydraulic power recovery turbines and shaft design and axial thrust the book is a valuable source of data for pump designers students and rotating equipment engineers

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