

Doppler

Harald Bode

Doppler Ultrasound in Cardiology Liv Hatle,Bjorn Angelsen,1982

Doppler Echocardiography in Infancy and Childhood Michael Hofbeck,Karl-Heinz Deeg,Thomas Rupprecht,2017-09-19

This book covers the full range of Doppler echocardiography in infants and children, documenting the wide variety of potential findings with the aid of a wealth of high-quality images. The imaging features of more than 20 conditions on conventional two-dimensional echocardiography, pulsed wave, continuous wave and color Doppler imaging are described and depicted, drawing attention to differential diagnostic criteria and other issues of importance in everyday clinical practice. Each condition is individually addressed, covering all relevant aspects, and helpful information is also provided on the normal examination. The book is supplemented by more than 500 videos demonstrating typical findings of two-dimensional and color Doppler echocardiography. Special chapters focus on the differential diagnosis of cyanotic infants and echocardiography specifically for the neonatologist. The authors' aim in compiling this book is to equip the reader with the knowledge required in order to employ Doppler echocardiography optimally and to interpret findings confidently and correctly. Doppler Echocardiography in Infancy and Childhood will be an invaluable reference for echocardiographers, pediatricians, neonatologists, and pediatric and general radiologists.

The Doppler Effect Thomas Perrott Gill,1965

Cerebrovascular Evaluation with Doppler Ultrasound M.P. Spencer,J.M. Reid,2012-12-06 This book represents tangible results of the Institute of Applied Physiology and Medicine's objectives of bringing into clinical application the concepts and results of bioengineers and physiologists. It has grown out of our experience in development of original Doppler diagnostic instrumentation and its application to more than 6,000 patients in non-invasive diagnosis of the extracranial cerebrovascular circulation. It gathers together bioengineering and physiological concepts which were initially developed for a graduate course for physicians and specialized medical technicians. It should be of particular interest to physicians and medical technologists whose specialties lie in the field of neurology, vascular surgery, and radiology. The particular selection of techniques on our complete cerebrovascular non-invasive evaluation was chosen primarily to provide an integrated approach relying primarily on Doppler ultrasonic audio signals, but in addition utilizing a pertinent history and physical examination of the patient. The examination is performed by a specially trained physiology technician. Sufficient data is provided to the interpreting physician who develops a consultative report for the referring physician. The ultimate objective is prevention of stroke and symptoms of cerebrovascular insufficiency. The Doppler functional information supplements the angiography anatomical management decisions for angiography and surgery, anti-platelet or anti-coagulant medication, or to follow the patient with no special treatment.

The Search for Christian Doppler Alec Eden,2012-12-06 It is now 150 years ago, on 25th May 1842, that the son of a Salzburg stonemason presented a scientific work On the coloured light of the double stars and certain other heavenly bodies at a meeting of the Royal Bohemian Society of Sciences held in Prague. Christian Andreas Doppler,

then professor at the Prague Technical Institute, set a milestone in scientific history in the meeting room of the Royal Society in the Charles University, just a few meters from the National Theatre where another genius from Salzburg, Wolfgang Amadeus Mozart, had celebrated his musical triumph with the premiere of his opera Don Giovanni fifty-five years earlier. Doppler's lecture set out in brilliant simplicity what we now call the Doppler principle, which since has found numerous uses in astronomy, which was of primary interest to Christian Doppler. In addition, it has found countless practical applications in physics, navigation, aeronautics, geodesy, medicine, science and technology. In medicine alone, Doppler sonography is now an established diagnostic procedure in the fields of childbirth, cardiology and diseases of the blood vessels, neurology, neuro surgery and vascular surgery, and is continually finding new medical applications in today's world of high technology.

Handbook of Transcranial Doppler John P. McCartney, Kathleen M. Thomas-Lukes, Camilo R. Gomez, 2012-12-06
Transcranial Doppler (TCD) ultrasound, first introduced more than a decade ago, has steadily evolved into a dynamic, reliable, reproducible, and practical diagnostic tool. Clinical neuroscientists have found TCD to be an indispensable technique in the management of many types of patients. This book is designed to provide basic instruction in the performance and interpretation of transcranial Doppler ultrasonography for technologists, nurses, and physicians. The information included in the text is critical for the development of a strong knowledge base. It is not intended to be all inclusive, and the TCD novice is likely to use it as the platform upon which to build his/her experience in the application of TCD. This book is organized as a step-guided approach for the performance of TCD, and it includes specific guidelines for interpretation of the TCD wave forms. We hope that the reader finds it useful during what we think is the most difficult phase of this technique-the learning curve. John P. McCartney, R.V.T. Kathleen M. Thomas-Lukes, R.N., M.N.

Transcranial Doppler Sonography Rune Aaslid, 2012-12-06 Every few years a dissertation comes to the area of clinical application of medical technology which carries us forward as on a magic carpet into new regions of understanding and patient care. This book is such a magic carpet. It brings together, in a clear and incisive fashion, important hemodynamic principles with a simple noninvasive method of application to a part of the cerebral vasculature which has been relatively inaccessible. To the lucky and perceptive person who reads this book, a feeling of excitement and hope for progress is engendered. The diligent application of the potentials of transcranial Doppler ultrasound brings new power to our efforts in understanding the cerebral circulation and the causes, treatment and prevention of cerebrovascular disorders. Merrill P. Spencer, M. D. Director Institute of Applied Physiology and Medicine Seattle, Wash. , July 1986 Acknowledgements I am greatly indebted to Prof. Helge Nornes, Oslo, who introduced me to the fascinating study of cerebral hemodynamics in the early 1970's and since then continually encouraged my interest in this field. It was through his pioneering work on the cerebral circulation-using peroperative electromagnetic flowmetry and Doppler techniques-that the basis was laid for the noninvasive trans cranial approach to the circle of Willis described in this book. I also gratefully acknowledge the stimulating case discussions with Prof. Peter Huber, Berne, at the very early introduction of trans cranial

Doppler, the inspiring exchange of ideas with Dr. Merrill P.

Doppler Erlend Loe, 2012-12-01 Doppler has a nice house, a nice wife and a nice job. But Doppler isn't happy. 'Wonderfully subversive, funny and original' Observer. 'A darkly comic fable' Independent. When his father dies, Doppler decides to leave everything behind and start a new life in the forest. There, deep amongst the trees, he reconnects with nature, ponders the meaning of life, and bonds with a baby elk called Bongo. Sweet, funny and subversive, this is a charming fable about the pressures of modern existence and finding friends in the strangest of places. 'Dead-pan comedy' Financial Times. 'An absurdist, hilariously subversive novel' Saga.

Laser Doppler and Phase Doppler Measurement Techniques H.-E. Albrecht, Nils Damaschke, Michael Borys, Cameron Tropea, 2002-11-14 Providing the first comprehensive treatment, this book covers all aspects of the laser Doppler and phase Doppler measurement techniques, including light scattering from small particles, fundamental optics, system design, signal and data processing, tracer particle generation, and applications in single and two-phase flows. The book is intended as both a reference book for more experienced users as well as an instructional book for students. It provides ample material as a basis for a lecture course on the subject and represents one of the most comprehensive treatments of the phase Doppler technique to date. The book will serve as a valuable reference book in any fluid mechanics laboratory where the laser Doppler or phase Doppler techniques are used. This work reflects the authors' long practical experience in the development of the techniques and equipment, as the many examples confirm.

Vascular Imaging by Color Doppler and Magnetic Resonance Peter Lanzer, Ajit P. Yoganathan, 2012-12-06 Vascular diagnostics traditionally rely on x-ray angiography. This approach remains even today essential in the clinical work-up of patients with vascular pathology. Recently, however, newer imaging modalities have been introduced to assess vascular disease. Among these the color Doppler flow and magnetic resonance imaging appear the most promising. Due to their noninvasive character both methods are ideally suited for screening as well as serial follow-up of vascular patients. The emergence of color Doppler flow and magnetic resonance vascular imaging coincides with new concepts in vascular medicine. Today, vascular prevention and percutaneous interventions are becoming the leading components in modern vascular care. It is in this new and exciting environment of novel vascular concepts where the demand for reliable noninvasive vascular imaging is becoming a high priority. Color Doppler flow and magnetic resonance vascular imaging are well on the way to satisfy this demand. This textbook provides the long awaited information on vascular imaging by color Doppler flow and magnetic resonance. The text covers the essentials of vascular anatomy, physiology and noninvasive imaging technology before providing a state-of-the-art review of their current clinical applications. All chapters are written by competent scientists and clinicians in a clear, concise and yet thorough and exhaustive manner. The coherent and didactic composition of the textbook allows the reader an easy access to the elementary as well as the advanced principals and clinical applications of the modern noninvasive vascular imaging.

Clinical Applications of Doppler Ultrasound Kenneth J. W. Taylor, Peter N. Burns, Peter Neil Temple Wells, 1988

Doppler Radar & Weather Observations Richard J. Doviak, Dusan S. Zrnic, 2014-08-27 This book reviews the principles of Doppler radar and emphasizes the quantitative measurement of meteorological parameters. It illustrates the relation of Doppler radar data and images to atmospheric phenomena such as tornados, microbursts, waves, turbulence, density currents, hurricanes, and lightning. Radar images and photographs of these weather phenomena are included. Polarimetric measurements and data processing An updated section on RASS Wind profilers Observations with the WSR-88D An updated treatment of lightning Turbulence in the planetary boundary layer A short history of radar Chapter problem sets

Neurosurgical Applications of Transcranial Doppler Sonography A. Harders, 2012-12-06 In 1981, the Norwegian physiologist and cyberneticist, Rune Aaslid, developed a device which made it possible to apply the transcranial Doppler sonographic technique in man. In 1983, Dr. Albrecht Harders took on the project of working out a clinically practicable method that would allow atraumatic measurements to be made of the blood flow velocity in the large branches of the circle of Willis. The technique has now become a competitor of the conventional methods of measuring the intracranial hemodynamics, including angiography and the xenon method of cerebral blood flow measurement. Harders proceeded from the assumption that the measurement of the blood flow velocity is more relevant for clinical diagnoses than the usual volume flow measurements. He stresses the very valuable application of the technique in detecting cerebral vasospasm before and after aneurysm surgery. The changes in the blood flow velocities measured by transcranial Doppler sonography in the individual vessel segments of the circle of Willis are interpreted with respect to the various factors that can effect such changes (collateral circulation in the circle of Willis, diameter of the vessel, vascular resistance, the general cardiovascular situation, arterial partial CO pressure, autoregulatory factors, position of body). The rate of 2 complications associated with angiography has thus been reduced, since the best time both for angiography and for surgery can be determined, and continuous TCD examinations show when the patient is out of a critical phase of cerebral vasospasm.

Doppler Spectrum Analysis Using a Minicomputer Raymond A. Greenwald, 1972 This report describes the interfacing and programming of a minicomputer for Doppler spectrum analysis. The interfaces include analog-to-digital converters for data input and digital-to-analog converters for display of the Doppler spectra on an XY oscilloscope. These interfaces are contained in the computer chassis which has the dimensions of a suitcase. The software that is included in this report is specifically written for 64 point Doppler spectra. The Fast Fourier Transform algorithm is used in the analysis, and the time required to transform a 64 point array is 23 milliseconds. Control of the spectral analysis program is by means of 16 data switches on the front panel of the computer.

Pediatric Applications of Transcranial Doppler Sonography Harald Bode, 2013-12-01 The measurement of the cerebral circulation in children, particularly in newborns and young infants, has for a long time been high on the list of needs in clinical and scientific pediatrics. The methods available to date have either been too unreliable or unsuitable for use on children. In the course of a research project at the Department of Pediatrics of the Uni

versity of Freiburg, Dr. Harald Bode has made the first systematic examination of the cerebral circulation of children using transcranial Doppler sonography. Over 500 children with ages between 0 and 18 years were included in this exhaustive study, documenting Doppler measurements in about 3,000 basal cerebral arteries. Basic reference values were obtained which involved adapting the methodology and available equipment to the special requirements of the pediatrician. Moreover, the influence of biological and physiological factors on these Doppler values has also been considered in addition to those of disease and therapy. The result is an impressive record of the many applications of transcranial Doppler sonography during childhood. It is not difficult to predict that this methodology will be of lasting value and capable of further development. I hope this book receives the attention it undoubtedly deserves and that the author is able to continue in realizing his fruitful scientific ideas in clinical pediatric practice.

Laser-Doppler Blood Flowmetry A.P. Shepherd, P. Å. Öberg, 2013-06-29 The dance along the artery The circulation on the lymph Are figured in the drift of stars. T. S. Eliot Die Methode ist alles. Carl Ludwig In physiology a spirit of finesse is required. Claude Bernard Armed with modern Doppler instrumentation, scientists can now quantify the red blood cell's dance along the artery as well as the drift of stars. In disciplines of science and medicine ranging from cardiology to astronomy, the Doppler principle now provides invaluable velocity measurements in the microcosm of capillary beds and in the cosmos. The newest application of the ubiquitous Doppler principle, laser-Doppler velocimetry, has been used to measure blood flow in tissue for just a few years, but we perceived that, like most new techniques, the birth of laser-Doppler blood flowmetry was not easy, nor was it likely to pass through infancy and reach maturity without difficulty. In physiology and medicine, better techniques for measuring blood flow are constantly in demand, but they often exhibit an unfortunate boom-and-bust cycle: widespread acceptance and uncritical use are soon followed by studies delineating the limits of the method's validity. The technique is then abandoned for the next more fashionable one, thus proving Ludwig's dictum that a given method is everything or nothing depending upon whether one can believe the data it yields.

Doppler Radar Physiological Sensing Olga Boric-Lubecke, Victor M. Lubecke, Amy D. Droitcour, Byung-Kwon Park, Aditya Singh, 2015-12-14 Presents a comprehensive description of the theory and practical implementation of Doppler radar-based physiological monitoring This book includes an overview of current physiological monitoring techniques and explains the fundamental technology used in remote non-contact monitoring methods. Basic radio wave propagation and radar principles are introduced along with the fundamentals of physiological motion and measurement. Specific design and implementation considerations for physiological monitoring radar systems are then discussed in detail. The authors address current research and commercial development of Doppler radar based physiological monitoring for healthcare and other applications. Explains pros and cons of different Doppler radar architectures, including CW, FMCW, and pulsed Doppler radar Discusses nonlinear demodulation methods, explaining dc offset, dc information, center tracking, and demodulation enabled by dc cancellation Reviews advanced system architectures that address issues of dc offset, spectrum folding, motion interference, and range resolution Covers Doppler radar

physiological measurements demonstrated to date, from basic cardiopulmonary rate extractions to more involved volume assessments Doppler Radar Physiological Sensing serves as a fundamental reference for radar, biomedical, and microwave engineers as well as healthcare professionals interested in remote physiological monitoring methods.

The Laser Doppler Technique L. E. Drain,1980

Proceedings of the Second International Geodetic Symposium on Satellite Doppler Positioning ,1979

Doppler Ultrasound David H. Evans,1989-03-27 A description of the physical principles upon which Doppler ultrasound is based and the instrumentation and processing necessary to measure and record the flows from within the body. Clinical applications are surveyed to demonstrate the method's potential and illustrate technical data.

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