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The academy Springer Science & Business Media

Negative influence of cerebral circulation with the emergence of cerebral hypoperfusion plays a significant role in the pathophysiology of pediatric hydrocephalus. Transcranial Doppler sonography is a non-invasive method for indirectly measuring intracranial pressure and decreasing intracranial compliance by assessing changes of cerebral circulation. This book discusses the cerebral circulation and intracranial dynamics in pediatric hydrocephalus. It also focuses on evaluating the impact of various intracranial factors on Doppler parameters of cerebral circulation, especially in neonates with hydrocephalus. The ambition of this work is to improve indication and timing of drainage procedure in children with hydrocephalus by applying scientific results and clinical experience.

The Saturday Review of Politics, Literature, Science, Art, and Finance Cambridge University Press
 Commissioned with the purpose of laying the groundwork for a full-scale comprehensive history of the 400-year-old library, these 14 contributions explore core historical issues such as the buildings, the staff and their conditions of employment, the early collections and their book-bindings, the fun [Interdisciplinary Behavior and Social Sciences](#) CRC Press

This tightly written study examines all aspects of Fingal (north Dublin) in a period that saw its transformation in every sphere - the beliefs, values and norms of the community, religion, marriage and the family, education, literature, the legal profession, work, crime, and leisure pursuits. The result is a fascinating case study of the social and cultural realities of early modern Ireland.

[Transcranial Doppler Sonography](#) BoD - Books on Demand

Bill Crawford had played a key role in the development of Irish economic, social and regional history for over forty years. The essays in this book are testimony to his many spheres of influence - as teacher, archivist, curator, researcher and writer - and focus on the themes in which Bill himself has been most interested: the relations between town and countryside, the linen industry and trade, land and population. His innovative use of historical sources, extensive scholarship, many publications and the enthusiasm for research which he imparts to so many people are acknowledged in this wide-ranging volume.

[Undergraduate Catalog](#) Ulster Historical Foundation

This introduction to robotics offers a distinct and unified perspective of the mechanics, planning and control of robots. Ideal for self-learning, or for courses, as it assumes only freshman-level physics, ordinary differential equations, linear algebra and a little bit of computing background. Modern Robotics presents the state-of-the-art, screw-theoretic techniques capturing the most salient physical features of a robot in an intuitive geometrical way. With numerous exercises at the end of each chapter, accompanying software written to reinforce the concepts in the book and video lectures aimed at changing the classroom experience, this is the go-to textbook for learning about this fascinating subject.

[The Educational Times](#) Four Courts PressLtd

The human aspect plays an important role in the social sciences. The behavior of people has become a vital area of focus in the social sciences as well. *Interdisciplinary Behavior and Social Sciences* contains papers that were originally presented at the 3rd International Congress on *Interdisciplinary Behavior and Social Science 2014* (ICIBSoS 2014),

Saturday Review University of Chicago Press

In *Beckett before Godot*, John Pilling (editor of the *Cambridge Companion to Beckett*) re-evaluates the formative years of Beckett between the publication of his first work in 1929 and the composition late in 1946 of *The Calmative*, his last work before the 'trilogy'. Using a wealth of unpublished manuscripts and correspondence from around the world, Pilling offers a detailed account of Beckett's early psychological and aesthetic development, and shows how his artistic growth was

paradoxically linked to the likelihood of failure, to which he was always temperamentally attracted. Pilling's treatment of the first two decades of Beckett's career as a writer offers for the first time a coherent critical narrative of his development during this long period of apprenticeship. *Beckett before Godot* links biographical fact with a series of powerful close readings to modify and enhance our understanding of one of this century's most influential authors.

[Educational Times](#) Cambridge University Press

Tracing the transformation of early modern academics into modern researchers from the Renaissance to Romanticism, *Academic Charisma and the Origins of the Research University* uses the history of the university and reframes the "Protestant Ethic" to reconsider the conditions of knowledge production in the modern world. William Clark argues that the research university—which originated in German Protestant lands and spread globally in the nineteenth and twentieth centuries—developed in response to market forces and bureaucracy, producing a new kind of academic whose goal was to establish originality and achieve fame through publication. With an astonishing wealth of research, *Academic Charisma and the Origins of the Research University* investigates the origins and evolving fixtures of academic life: the lecture catalogue, the library catalog, the grading system, the conduct of oral and written exams, the roles of conversation and the writing of research papers in seminars, the writing and oral defense of the doctoral dissertation, the ethos of "lecturing with applause" and "publish or perish," and the role of reviews and rumor. This is a grand, ambitious book that should be required reading for every academic.

[Athenaeum and Literary Chronicle](#) C.F. Hodgson & Son

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. He1ge 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.

THE EDUCATIONAL TIMES, AND JOURNAL OF THE COLLEGE OF PRECEPTORS Four Courts PressLtd

In this book the author deals with every aspect of the production process of the Dublin University Press: the building and equipment; the personnel and working conditions; the policy and finance; and the output and its publication. He has also set the history of the Press in the context of the Dublin printing and publishing trade of the day.

Fingal, 1603-60

The Academy and Literature

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