



DANIEL P. TIDWELL

PAVLOV'S Physiology Factory

Experiment, Interpretation, Laboratory
Enterprise

Pavlovs Physiology Factory Experiment Interpretation Laboratory Enterprise

Daniel A. Stolz



Pavlov's Physiology Factory Experiment Interpretation Laboratory Enterprise:

Pavlov's Physiology Factory Daniel P. Todes, 2003-04-29 Russian physiologist and Nobel Prize winner Ivan Pavlov is most famous for his development of the concept of the conditional reflex and the classic experiment in which he trained a dog to salivate at the sound of a bell In Pavlov's Physiology Factory Experiment Interpretation Laboratory Enterprise Daniel P. Todes explores Pavlov's early work in digestive physiology through the structures and practices of his landmark laboratory the physiology department of the Imperial Institute for Experimental Medicine In Lectures on the Work of the Main Digestive Glands for which Pavlov won the Nobel Prize in 1904 the scientist frequently referred to the experiments of his coworkers and stated that his conclusions reflected the deed of the entire laboratory This novel claim caused the prize committee some consternation Was he alone deserving of the prize Examining the fascinating content of Pavlov's scientific notes and correspondence unpublished memoirs and laboratory publications Pavlov's Physiology Factory explores the importance of Pavlov's directorship of what the author calls a physiology factory and illuminates its relationship to Pavlov's Nobel Prize winning work and the research on conditional reflexes that followed it Todes looks at Pavlov's performance in his various roles as laboratory manager experimentalist entrepreneur and scientific visionary He discusses changes wrought by government and commercial interests in science and sheds light on the pathways of scientific development in Russia making clear Pavlov's personal achievements while also examining his style of laboratory management Pavlov's Physiology Factory thus addresses issues of importance to historians of science and scientists today big versus small science the dynamics of experiment and interpretation and the development of research cultures The Ten Most Beautiful Experiments George

Johnson, 2009-03-10 A dazzling irresistible collection of the ten most groundbreaking and beautiful experiments in scientific history With the attention to detail of a historian and the storytelling ability of a novelist New York Times science writer George Johnson celebrates these groundbreaking experiments and re-creates a time when the world seemed filled with mysterious forces and scientists were in awe of light electricity and the human body Here we see Galileo staring down gravity Newton breaking apart light and Pavlov studying his now famous dogs This is science in its most creative hands on form when ingenuity of the mind is the most useful tool in the lab and the rewards of a well considered experiment are on exquisite display

A Study Guide for Psychologists and Their Theories for Students: IVAN PAVLOV Gale, Cengage Learning, 2015-03-13 Perfect for research assignments in psychology science and history this concise study guide is a one stop source for in depth coverage of major psychological theories and the people who developed them Consistently formatted entries typically cover the following biographical sketch and personal data theory outline analysis of psychologist's place in history summary of critical response to the theory the theory in action and more **Ivan Pavlov** Daniel P. Todes, 2014-10-15 Winner of the Pfizer Award from the History of Science Society Contrary to legend Ivan Pavlov 1849-1936 never trained a dog to salivate to the sound of a bell So begins this definitive deeply researched biography of Ivan Pavlov Daniel P. Todes

fundamentally reinterprets the Russian physiologist's famous research on conditional reflexes and weaves his life values and science into the tumultuous century of Russian history particularly that of its intelligentsia from the reign of tsar Nicholas I to Stalin's time Ivan Pavlov was born to a family of priests in provincial Riazan before the serfs were emancipated and made his home and professional success in the booming capital of St Petersburg in late imperial Russia He suffered the cataclysmic destruction of his world during the Bolshevik seizure of power and civil war of 1917-21 rebuilt his life in his seventies as a prosperous dissident during the Leninist 1920s and flourished professionally as never before in the 1930s industrialization revolution and terror of Stalin times Using a wide variety of previously unavailable archival materials Todes tells a vivid story of that life and redefines Pavlov's legacy Pavlov was not in fact a behaviorist who believed that psychology should address only external behaviors rather he sought to explain the emotional and intellectual life of animals and humans the torments of our consciousness This iconic objectivist was actually a profoundly anthropomorphic thinker whose science was suffused with his own experiences values and subjective interpretations Todes's story of this powerful personality and extraordinary man is based upon interviews with surviving coworkers and family members along with never before analyzed taped interviews from the 1960s and 1970s examination of hundreds of scientific works by Pavlov and his coworkers and close analysis of materials from some twenty five archives The materials range from the records of his student years at Riazan Seminary to the transcripts of the Communist Party cells in his labs and from his scientific manuscripts and notebooks to his political speeches they include revealing love letters to his future wife and correspondence with hundreds of scholars artists and Communist Party leaders and memoirs by many coworkers his daughter his wife and his lover The product of more than twenty years of research this is the first scholarly biography of the physiologist to be published in any language

Science of the Child in Late Imperial and Early Soviet Russia Andy Byford, 2020 From the 1880s to the 1930s children became the focus of unprecedented scientific and professional interest in modernizing societies worldwide Science of the Child charts the rise and fall of the interdisciplinary field devoted to the study of children across the late Imperial and early Soviet eras

The History and Evolution of Psychology Brian D. Cox, 2019-07-15 This book discusses key figures in history in the context of their time takes students on a carefully formulated chronological journey through the build up of psychology from ancient times to the present and seeks to draw students into the way science is done rather than merely presenting them with historical fact Students will learn not only the what but the why of the history of psychology and will acquire the necessary background historical material to fully understand those concepts Organized around a series of paradigms a shift from scholasticism to rationalism or empiricism and a shift from idealism to materialism the book seeks to portray psychology as an on going evolving process rather than a theory

Sport and the Transformation of Modern Europe Alan Tomlinson, Christopher Young, Richard Holt, 2013-06-17 In the modern era sport has been an important agent and symptom of the political cultural and commercial pressures for convergence and globalization In this fascinating inter disciplinary study

leading international scholars explore the making of modern sport in Europe illuminating sport and its cultural and economic impacts in the context of the supra state formations and global markets that have re shaped national and trans national cultures in the later twentieth century The book focuses on the emergence and expansion of media markets high performance sport s transformation by and effects upon Cold War dynamics and relations and the implications of the Treaty of Rome for an emerging European identity in sport as in other areas for example the influence of soccer s governing body in Europe UEFA and its club and international competitions It traces the connections between the forces of ideological division economic growth leisure consumption European integration and the development of European sport and examines the role of sport in the changing relationship between Europe and the US Illuminating a key moment in global cultural history this book is important reading for any student or scholar working in international studies modern history or sport **The Lighthouse**

and the Observatory Daniel A. Stolz, 2018-01-11 This history of astronomy in Egypt reveals how modern science came to play an authoritative role in Islamic religious practice *Pavlov on the Conditional Reflex* Ivan Petrovich Pavlov, 2023 Pavlov s research was foundational to the twentieth century understanding of physiology and psychology yet much of his work remains untranslated from the original Russian language In this book Olga Yokoyama translates the third volume of Pavlov s Complete Works as well as his last unpublished paper The volume also contains the papers from the sixth edition of Twenty Years of Objective Study of the Higher Nervous Activity of Animals His concept of the conditional reflex has influenced human thought far beyond physiology raising philosophical questions of the mind and its relationship to the psyche creativity and individual freedom *A History of Russian Thought* William Leatherbarrow, Derek Offord, 2010-04-01 The history of ideas has played a central role in Russia s political and social history Understanding its intellectual tradition and the way the intelligentsia have shaped the nation is crucial to understanding the Russia of today This history examines important intellectual and cultural currents the Enlightenment nationalism nihilism and religious revival and key themes conceptions of the West and East the common people and attitudes to capitalism and natural science in Russian intellectual history Concentrating on the Golden Age of Russian thought in the mid nineteenth century the contributors also look back to its eighteenth century origins in the flowering of culture following the reign of Peter the Great and forward to the continuing vitality of Russia s classical intellectual tradition in the Soviet and post Soviet eras With brief biographical details of over fifty key thinkers and an extensive bibliography this book provides a fresh comprehensive overview of Russian intellectual history

Russian and Soviet Health Care from an International Perspective Susan Grant, 2017-02-20 This collection compares Russian and Soviet medical workers physicians psychiatrists and nurses and examines them within an international framework that challenges traditional Western conceptions of professionalism and professionalization through exploring how these ideas developed amongst medical workers in Russia and the Soviet Union Ideology and everyday life are examined through analyses of medical practice while gender is assessed through the experience of women medical professionals and

patients Cross national and entangled history is explored through the prism of health care with medical professionals crossing borders for a number of reasons to promote the principles and advancements of science and medicine internationally to serve altruistic purposes and support international health care initiatives and to escape persecution Chapters in this volume highlight the diversity of experiences of health care but also draw attention to the shared concerns and issues that make science and medicine the subject of international discussion

Stalin's Great Science A. B. Kozhevnikov, 2004 World class science and technology developed in the Soviet Union during Stalin's dictatorial rule under conditions of political violence lack of international contacts and severe restrictions on the freedom of information *Stalin's Great Science* The Times and Adventures of Soviet Physicists is an invaluable book that investigates this paradoxical success by following the lives and work of Soviet scientists including Nobel Prize winning physicists Kapitza Landau and others throughout the turmoil of wars revolutions and repression that characterized the first half of Russia's twentieth century The book examines how scientists operated within the Soviet political order communicated with Stalinist politicians built a new system of research institutions and conducted groundbreaking research under extraordinary circumstances Some of their novel scientific ideas and theories reflected the influence of Soviet ideology and worldview and have since become accepted universally as fundamental concepts of contemporary science In the process of making sense of the achievements of Soviet science the book dismantles standard assumptions about the interaction between science politics and ideology as well as many dominant stereotypes mostly inherited from the Cold War about Soviet history in general Science and technology were not only granted unprecedented importance in Soviet society but they also exerted a crucial formative influence on the Soviet political system itself Unlike most previous studies *Stalin's Great Science* recognizes the status of science as an essential element of the Soviet polity and explores the nature of a special relationship between experts scientists and engineers and communist politicians that enabled the initial rise of the Soviet state and its mature accomplishments until the pact eroded in later years undermining the communist regime from within

A New Field in Mind Frank W. Stahnisch, 2020-03-12 In recent decades developments in research technologies and therapeutic advances have generated immense public recognition for neuroscience However its origins as a field often linked to partnerships and projects at various brain focused research centres in the United States during the 1960s can be traced much further back in time In *A New Field in Mind* Frank Stahnisch documents and analyzes the antecedents of the modern neurosciences as an interdisciplinary field Although postwar American research centres such as Francis O Schmitt's Neuroscience Research Program at MIT brought the modern field to prominence Stahnisch reveals the pioneering collaborations in the early brain sciences at centres in Germany Austria and Switzerland in the first half of the twentieth century One of these Heinrich Obersteiner's institute in Vienna began its work in the 1880s Through case studies and collective biographies Stahnisch investigates the evolving relationships between disciplines anatomy neurology psychiatry physiology serology and neurosurgery which created new epistemological and

social contexts for brain research He also shows how changing political conditions in Central Europe affected the development of the neurosciences ultimately leading to the expulsion of many physicians and researchers under the Nazi regime and their migration to North America An in depth and innovative study *A New Field in Mind* tracks the emergence and evolution of neuroscientific research from the late nineteenth century to the postwar period **The Routledge**

Companion to Animal-Human History Hilda Kean, Philip Howell, 2018-09-03 The Routledge Companion to Animal Human History provides an up to date guide for the historian working within the growing field of animal human history Giving a sense of the diversity and interdisciplinary nature of the field cutting edge contributions explore the practices of and challenges posed by historical studies of animals and animal human relationships Divided into three parts the Companion takes both a theoretical and practical approach to a field that is emerging as a prominent area of study *Animals and the Practice of History* considers established practices of history such as political history public history and cultural memory and how animal human history can contribute to them *Problems and Paradigms* identifies key historiographical issues to the field with contributors considering the challenges posed by topics such as agency literature art and emotional attachment The final section *Themes and Provocations* looks at larger themes within the history of animal human relationships in more depth with contributions covering topics that include breeding war hunting and eating As it is increasingly recognised that nonhuman actors have contributed to the making of history The Routledge Companion to Animal Human History provides a timely and important contribution to the scholarship on animal human history and surrounding debates **Art and**

Neurological Disorders Alby Richard, Matthew Pelowski, Blanca T.M. Spee, 2023-02-21 There is significant academic interest in the field of art and neurological disorders Considering how artistic expression may be modified by alterations in neural circuits as well as in our bodies and everyday lives associated with a range of disorders and diseases is a rich territory from which to understand the workings of our brains the unique blend of factors leading to human art making and disease itself This book will be an expos of how different neurological disorders may influence and or relate to the artistic process with a particular focus on visual art and painting The book will interrogate the question of different aspects of neurological disorders and associated brain changes that may impact artistic expression and vice versa and will include devoted chapters on Parkinson s disease Epilepsy Mood Disorders Autism and Schizophrenia Moreover we will elaborate on the question from the perspective of the artist themselves with chapters that highlight the artistic process in the context of lived experience either directly or indirectly with disease mediated brain changes Finally engagement in creative acts has been linked to therapeutic benefits in multiple disease processes and neuroplasticity which is another line of inquiry directly addressed in the book As a whole the volume focuses on themes and concepts at the boundary of creativity and neuroscience in such a way as to be relevant to both the medical and broader artistic community *Vitalist Modernism* Fae Brauer, 2023-02-28 This book reveals how when where and why vitalism and its relationship to new scientific theories philosophies and concepts of

energy became seminal from the fin de siècle until the Second World War for such Modernists as Sophie Taeuber Arp Hugo Ball Juliette Bisson Eva Carri re Salvador Dal Robert Delaunay Marcel Duchamp Edvard Munch Picasso Yves Tanguy Gino Severini and John Cage For them Vitalism entailed the conception of life as a constant process of metamorphosis impelled by the free flow of energies imaginings intuition and memories unconstrained by mechanistic materialism and chronometric imperatives to generate what the philosopher Henri Bergson aptly called Creative Evolution Following the three main dimensions of Vitalist Modernism the first part of this book reveals how biovitalism at the fin de siècle entailed the pursuit of corporeal regeneration through absorption in raw nature wholesome environments aquatic therapies electromagnetism heliotherapy modern sports particularly rugby water sports the Olympic Games and physical culture to energize the human body and vitalize its life force This is illuminated by artists as geoculturally diverse as Gustave Caillebotte Thomas Eakins Munch and Albert Gleizes The second part illuminates how simultaneously Vitalism became aligned with anthroposophy esotericism magnetism occultism parapsychology spiritism theosophy and what Bergson called psychic states alongside such new sciences as electromagnetism radiology and the Fourth Dimension as captured by such artists as Juliette Bisson Giacomo Balla Albert Besnard Umberto Boccioni Eva Carri re John Gerrard Keulemans L szl Moholy Nagy James Tissot Albert von Schrenck Notzing and Picasso During and after the devastation of the First World War the third part explores how Vitalism particularly Bergson s theory of becoming became associated with Dadaist Neo Dadaist and Surrealist notions of amorality atemporality dysfunctionality entropy irrationality inversion negation and the nonsensical captured by Hans Arp Charlie Chaplin Theo Van Doesburg Kazimir Malevich Kurt Schwitters and Vladimir Tatlin alongside Cage s concept of Nothing After investigating the widespread engagement with Bergson s philosophies and Vitalism and art by Anarchists Marxists and Communists during and after the First World War it concludes with the official rejection of Bergson and any form of Vitalism in the Soviet Union under Stalin This book will be of vital interest to gallery exhibition and museum curators and visitors plus readers and scholars working in art history art theory cultural studies modernist studies occult studies European art and literature health histories of science philosophy psychology sociology sport studies heritage studies museum studies and curatorship

Ivan Pavlov Barbara R. Saunders, 2006 Learn about the Russian scientist who introduced the idea of conditioned reflexes in behavior From source other than the Library of Congress

A History of the Life Sciences, Revised and Expanded Lois N. Magner, 2002-08-13 A clear and concise survey of the major themes and theories embedded in the history of life science this book covers the development and significance of scientific methodologies the relationship between science and society and the diverse ideologies and current paradigms affecting the evolution and progression of biological studies The author discusses cell theory embryology physiology microbiology evolution genetics and molecular biology the Human Genome Project and genomics and proteomics Covering the philosophies of ancient civilizations to modern advances in genomics and molecular biology the book is a unique and comprehensive resource

Industrializing

Organisms Susan Schrepfer, Philip Scranton, 2004-03 First Published in 2004 Routledge is an imprint of Taylor Francis an informa company

The Sleep of Others and the Transformation of Sleep Research Kenton Kroker, 2007-12-15 We tend to think of sleep as a private concern a night time retreat from the physical world into the realm of the subconscious Yet sleep also has a public side it has been the focal point of religious ritual philosophic speculation political debate psychological research and more recently neuroscientific investigation and medical practice In this first ever history of sleep research Kenton Kroker draws on a wide range of material to present the story of how an investigative field at one time dominated by the study of dreams slowly morphed into a laboratory based discipline The result of this transformation Kroker argues has changed the very meaning of sleep from its earlier conception to an issue for public health and biomedical intervention Examining a vast historical period of 2500 years Kroker separates the problems associated with the history of dreaming from those associated with sleep itself and charts sleep related diseases such as narcolepsy insomnia and sleep apnea He describes the discovery of rapid eye movement REM during the 1950s and shows how this discovery initiated the creation of dream laboratories that later emerged as centres for sleep research during the 1960s and 1970s Kroker s work is unique in subject and scope and will be enormously useful for both sleep researchers medical historians and anybody who s ever lost a night s sleep

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