

# A MACHINE CALLED INDOMITABLE



*The remarkable story  
of a scientist's inspiration, invention,  
and medical breakthrough*

CONVINCING THE WORLD

# Machine Called Indomitable

**R Bogdan**



## **Machine Called Indomitable:**

**A Machine Called Indomitable** Sonny Kleinfield, 2014-04-29 The true story of the doctor who invented the MRI A fascinating account of how a significant medical development came about The New York Times Dr Raymond Damadian was plagued with a mysterious and persistent stomach pain yet physicians assured him that they could find nothing wrong To find the answer to his ailment Damadian would spend the ensuing twelve years building a machine that would change medicine Nuclear magnetic resonance scanning now called magnetic resonance imaging MRI was a revolution a safe means to determine the makeup of every cell in the human body distinguishing healthy cells from sick Although Damadian's ideas were met with skepticism and outright opposition from the medical community this machine would go on to save the lives of millions by diagnosing disease while effective treatment was still possible In short it was a medical miracle The story of Damadian's quest battling skeptical peers money troubles and more with an intensity approaching obsession is one of the great legends of medical research Sonny Kleinfield acclaimed reporter and author captures Damadian's remarkable triumph against the odds with compassion and a keen eye *A Machine Called Indomitable* is scientific storytelling at its finest

*Imperial Technoscience* Amit Prasad, 2014-03-14 A study of science and technology practices that shows how even emergent aspects of research and development remain entangled with established hierarchies In the last four decades during which magnetic resonance imaging MRI has emerged as a cutting edge medical technology and a cultural icon technoscientific imaginaries and practices have undergone a profound change across the globe Shifting transnational geography of technoscientific innovations is making commonly deployed Euro West centric divides such as west versus non west or innovating north versus non innovating south increasingly untenable the world is indeed becoming flatter Nevertheless such dualist divides which are intimately tied to other dualist categories that have been used to describe scientific knowledge and practice continue to undergird analyses and imaginaries of transnational technoscience *Imperial Technoscience* puts into broad relief the ambivalent and contradictory folding of Euro west centrism with emergent features of technoscience It argues Euro West centric historicism and resulting over determinations not only hide the vibrant albeit hierarchical transnational histories of technoscience but also tell us little about shifting geography of technoscientific innovations The book utilizes a deconstructive empirical approach to explore entangled histories of MRI across disciplines physics chemistry medicine etc institutions university hospitals industry etc and nations United States Britain and India Entangled histories of MRI it shows better explain emergence and consolidation of particular technoscientific trajectories and shifts in transnational geography of science and technology e g centers and peripheries **Naked to the Bone**

Bettyann Kevles, 1997 By the late 1960s the computer and television were linked to produce medical images that were as startling as Roentgen's original X rays Computerized tomography CT and magnetic resonance imaging MRI made it possible to picture soft tissues invisible to ordinary X rays Ultrasound allowed expectant parents to see their unborn children Positron

emission tomography PET enabled neuroscientists to map the brain In this lively history of medical imaging the first to cover the full scope of the field from X rays to MRI assisted surgery Bettyann Kevles explores the consequences of these developments for medicine and society Through lucid prose vivid anecdotes and more than seventy striking illustrations she shows how medical imaging has transformed the practice of medicine from pediatrics to dentistry neurosurgery to geriatrics gynecology to oncology Beyond medicine Kevles describes how X rays and the newer technologies have become part of the texture of modern life and culture They helped undermine Victorian sexual sensibilities gave courts new forensic tools provided plots for novels and movies and offered artists from Picasso to Warhol new ways to depict the human form Prize Fight Morton Meyers, M.D.,2012-06-05 We often think of scientists as dispassionate and detached nobly laboring without any expectation of reward But scientific research is much more complicated and messy than this ideal and scientists can be torn by jealousy impelled by a need for recognition and subject to human vulnerability and fallibility In Prize Fight Emeritus Chair at SUNY School of Medicine Morton Meyers pulls back the curtain to reveal the dark side of scientific discovery From allegations of stolen authorship to fabricated results and elaborate hoaxes he shows us how too often brilliant minds are reduced to petty jealousies and promising careers cut short by disputes over authorship or fudged data Prize Fight is a dramatic look at some of the most notable discoveries in science in recent years from the discovery of insulin which led to decades of infighting and even violence to why the 2003 Nobel Prize in Medicine exposed how often scientific objectivity is imperiled *The Pioneers of NMR and Magnetic Resonance in Medicine* James Mattson, Merrill Simon, 1996 A fascinating account of the dramatic history of a revolutionary medical breakthrough that began with the detection of magnetic resonance in molecular beams by Isidor Rabi *Paul Lauterbur and the Invention of MRI* M. Joan Dawson, 2013-08-23 The story behind the invention of the most important medical diagnostic tool since the X ray On September 2 1971 the chemist Paul Lauterbur had an idea that would change the practice of medical research Considering recent research findings about the use of nuclear magnetic resonance NMR signals to detect tumors in tissue samples Lauterbur realized that the information from NMR signals could be recovered in the form of images and thus obtained noninvasively from a living subject It was an unexpected epiphany he was eating a hamburger at the time Lauterbur rushed out to buy a notebook in which to work out his idea he completed his notes a few days later He had discovered the basic method used in all MRI scanners around the world and for this discovery he would share the Nobel Prize for Physiology or Medicine in 2003 This book by Lauterbur s wife and scientific partner M Joan Dawson is the story of Paul Lauterbur s discovery and the subsequent development of the most important medical diagnostic tool since the X ray With MRI Lauterbur had discovered an entirely new principle of imaging Dawson explains the science behind the discovery and describes Lauterbur s development of the idea his steadfastness in the face of widespread skepticism and criticism and related work by other scientists including Peter Mansfield Lauterbur s Nobel co recipient and Raymond Damadian who famously feuded with Lauterbur over credit for the ideas behind MRI She offers not

only the story of one man's passion for his work but also a case study of how science is actually done a flash of insight followed by years of painstaking work

**Drive and Curiosity** Istvan Hargittai, 2010-04-13 What motivates those few scientists who rise above their peers to achieve breakthrough discoveries This book examines the careers of fifteen eminent scientists who achieved some of the most notable discoveries of the past century providing an insider's perspective on the history of twentieth century science based on these engaging personality profiles They include Dan Shechtman the 2011 Nobel laureate and discoverer of quasicrystals James D Watson the Nobel laureate and codiscoverer of the double helix structure of DNA Linus Pauling the Nobel laureate remembered most for his work on the structure of proteins Edward Teller a giant of the 20th century who accomplished breakthroughs in understanding of nuclear fusion George Gamow a pioneering scientist who devised the initially ridiculed and now accepted Big Bang In each case the author has uncovered a singular personality characteristic motivational factor or circumstance that in addition to their extraordinary drive and curiosity led these scientists to make outstanding contributions For example Gertrude B Elion who discovered drugs that saved millions of lives was motivated to find new medications after the deaths of her grandfather and later her fianc F Sherwood Rowland who stumbled upon the environmental harm caused by chlorofluorocarbons eventually felt a moral imperative to become an environmental activist Rosalyn Yalow the codiscoverer of the radioimmunoassay always felt she had to prove herself in the face of prejudice against her as a woman These and many more fascinating revelations make this a must read for everyone who wants to know what traits and circumstances contribute to a person's becoming the scientist who makes the big breakthrough

**Inventors of Health and Medical Technology** Heather S. Morrison, 2015-07-15 Ever year new technologies advance and improve societies Some of the most influential inventions have occurred in the health and medical field This book explores important inventors and the inventions that have influenced the medical industry such as the smallpox vaccine CT scanners and DNA cloning

*Doctors and Discoveries* John Simmons, 2002 Traces the history of western medicine through the lives of its major contributors profiling such well known figures as Hippocrates and Louis Pasteur as well as lesser known scientists including Elle Metchnikoff and Samuel Hahnemann

**Clinical Imaging - E-Book** Dennis Marchiori, 2004-12-13 This unique chiropractic text takes a pattern approach to differential diagnosis that is rooted in the use of plain film MRI and CT in the imaging of the skeletal system chest abdomen brain and spinal cord This pattern approach helps bridge the transition from image to differential diagnosis by helping readers recognize patterns of abnormality and develop a list of viable diagnostic possibilities Coverage also includes an alphabetical listing of disease entities featuring detailed descriptions in a consistent format that lists background imaging findings clinical comments key concepts and more Broad coverage of a wide range of imaging topics beyond basic skeletal radiology such as the chest abdomen brain and spinal cord This comprehensive text is contained in a convenient single volume Emphasizes plain film radiology and integrates it with MRI and CT Combines the utility of a pattern approach to understanding imaging diagnosis with traditional

detailed descriptions of disease entities Features extensive cross referencing from pattern to disease descriptions for quick reference Contains over 3500 high quality photos and illustrations Includes an extensive radiology chapter on physics with algorithms for improving film quality Offers in depth coverage of positioning and roentgenometrics Detailed information on traumatic injuries is listed in an easy to use table format Features a thorough discussion of disk degeneration and herniations Written by both chiropractors and medical doctors providing a broader multidisciplinary perspective Includes a complete glossary of nearly 500 radiological terms Front inside cover contains a pathology quick reference with corresponding figure numbers Contains a helpful listing of radiology mnemonics Improved image quality and larger images More in depth coverage of congenital and normal variant topics Expanded sections on normal anatomy and film interpretation Includes more MRI patterns All chapters have been completely revised and updated

**Magnetic Resonance Imaging of the Brain and Spine** Scott W. Atlas, 2016-08-03 For more than 25 years Magnetic Resonance Imaging of the Brain and Spine has been the leading textbook on imaging diagnosis of brain and spine disorders The Fifth Edition continues this tradition of excellence with thorough coverage of recent trends and changes in the clinical diagnosis and treatment of CNS diseases and how those changes relate to MRI findings It remains a comprehensive state of the art reference for all who have an interest in neuroradiology trainees to experts in the field basic science researchers and clinicians

**Sparks of Genius** Robert Root-Bernstein, Michèle Root-Bernstein, 2013-08-26 Discover the cognitive tools that lead to creative thinking and problem solving with this well written and easy to follow guide Library Journal Explore the thinking tools of extraordinary people from Albert Einstein and Jane Goodall to Mozart and Virginia Woolf and learn how you can practice the same imaginative skills to become your creative best With engaging narratives and examples Robert and Mich le Root Bernstein investigate cognitive tools such as observing recognizing patterns modeling playing and more Sparks of Genius is a clever detailed and demanding fitness program for the creative mind and a groundbreaking guidebook for anyone interested in imaginative thinking lifelong learning and transdisciplinary education Kirkus Reviews How different the painter at the easel and the physicist in the laboratory Yet the Root Bernsteins recognize the deep down similarity of all creative thinking whether in art or science They demonstrate this similarity by comparing the accounts that various pioneers and inventors have left of their own creative processes for Picasso just as for Einstein for Klee just as for Feynman the creative impulse always begins in vision in emotion in intuition With a lavishly illustrated chapter devoted to each tool readers quickly realize just how far the imagination can stretch Booklist A powerful book Sparks of Genius presents radically different ways of approaching problems American Scientist

**Speech and Voice Science, Fourth Edition** Alison Behrman, 2021-06-25 Speech and Voice Science Fourth Edition is the only textbook to provide comprehensive and detailed information on both voice source and vocal tract contributions to speech production In addition it is the only textbook to address dialectical and nonnative language differences in vowel and consonant production bias in perception of speaker identity and prosody suprasegmental features in

detail With the new edition clinical application is integrated throughout the text Due to its highly readable writing style being user friendly for all levels of students instructors report using this book for a wide variety of courses including undergraduate and graduate courses in acoustic phonetics speech science instrumentation and voice disorders Heavily revised and updated this fourth edition offers multiple new resources for instructors and students to enhance classroom learning and active student participation At the same time this text provides flexibility to allow instructors to construct a classroom learning experience that best suits their course objectives Speech and Voice Science now has an accompanying workbook for students by Alison Behrman and Donald Finan New to the Fourth Edition Sixteen new illustrations and nineteen revised illustrations many now in color New coverage of topics related to diversity including Dialectical and nonnative language differences in vowel and consonant production and what makes all of us have an accent Chapter 7 Vowels and Chapter 8 Consonants How suprasegmental features are shaped by dialect and accent Chapter 9 Prosody Perception of speaker identity including race ethnicity gender and accent Chapter 11 Speech Perception Increased focus on clinical application throughout each chapter including three new sections Updated Chapter 4 Breathing includes enhanced discussion of speech breathing and new accompanying illustrations Updated Chapter 10 Theories of Speech Production now includes the DIVA Model motor learning theory and clinical applications Updated Chapter 11 Speech Perception now includes revised Motor Learning theory Mirror Neurons and clinical applications Expanded guide for students on best practices for studying in Chapter 1 Introduction Key Features A two color interior to provide increased readability Heavily illustrated including color figures to enhance information provided in the text Forty nine spectrogram figures provide increased clarity of key acoustic features of vowels and consonants Fourteen clinical cases throughout the book to help students apply speech science principles to clinical practice Disclaimer Please note that ancillary content such as documents audio and video etc may not be included as published in the original print version of this book

Dendrimers in Medical Science Zahoor Ahmad Parry, Rajesh Pandey, 2017-05-25 This valuable new book offers a new perspective on dendrimers that bridges the gap between basic research and applied nanomedicine It explores the ultimate effectiveness of dendrimers in theranostics a promising field that combines therapeutics and diagnostics into single multifunctional formulations used to affect therapy or treatment of a disease state The authors examine the potential uses of dendrimers which have proven their capabilities in local systemic drug delivery physical stabilization of the drug solubility enhancement of the poorly soluble drugs and gene delivery

*Looking Within* Anthony B. Wolbarst, 1999-11-16 Looking Within describes a family of magical machines that allow doctors to see within the living body without having to slice it open The book presents a vitally important branch of medicine that combines cutting edge technologies with clinical applications that can spell the difference between life and death for patients

**Magnetic Appeal** Kelly Joyce, 2010-12-15 Magnetic Resonance Imaging not so long ago a diagnostic tool of last resort has become pervasive in the landscape of consumer medicine images of the forbidding tubes with their promises of

revelation surround us in commercials and on billboards *Magnetic Appeal* offers an in depth exploration of the science and culture of MRI examining its development and emergence as an imaging technology its popular appeal and acceptance and its current use in health care Understood as modern and uncontroversial by health care professionals and in public discourse the importance of MRI or its supposed infallibility has rarely been questioned In *Magnetic Appeal* Kelly A Joyce shows how MRI technology grew out of serendipitous circumstances and was adopted for reasons having little to do with patient safety or evidence of efficacy Drawing on interviews with physicians and MRI technologists as well as ethnographic research conducted at imaging sites and radiology conferences Joyce demonstrates that current beliefs about MRI draw on cultural ideas about sight and technology and are reinforced by health care policies and insurance reimbursement practices Moreover her unsettling analysis of physicians and technologists work practices lets readers consider that MRI scans do not reveal the truth about the body as is popularly believed nor do they always lead to better outcomes for patients Although clearly a valuable medical technique MRI technology cannot necessarily deliver the health outcomes ascribed to it *Magnetic Appeal* also addresses broader questions about the importance of medical imaging technologies in American culture and medicine These technologies which include ultrasound X ray and MRI are part of a larger trend in which visual representations have become central to American health identity and social relations *CT Suite* Barry F.

Saunders,2008-12-15 An ethnography of a hospital s CT Computed Technography department that examines how medical imaging alters our ideas about the human body *Medical Imaging* Harry LeVine III,2010-04-09 A prize winning medical writer offers an explanation of modern diagnostic medical imaging technologies and the issues that result from their use and misuse *Medical Imaging* describes the discovery and development of diagnostic imaging technologies explaining how the technologies work and exploring some of the issues that such powerful and expensive technologies create The book begins with the discovery of X rays in 1895 and traces the history of imaging technology through today s tools such as X ray computed tomography magnetic resonance imaging MRI functional imaging by positron emission tomography PET and single photon emission computed tomography SPECT The contribution of these expensive technologies to the rising cost of healthcare in the United States and the unequal distribution of imaging diagnostic facilities particularly in developing countries is also considered In addition the book explores ethical questions that have surfaced in the past including the reportability of incidental findings during a scan and admissibility of medical images as evidence in courts of law and such newly emerging issues as the application of imaging tools in lie detection and the mammography guidelines controversy of 2009 **The Illustrated Timeline of Inventions** Craig Sandler,2007 Full color illustrations that describe some of history s most important inventions and advances including the first weaving machine in 1764 the catapult in the twelfth century and the zipper in 1891 *Kirkus Reviews* ,1989 Adult books are categorized by genre i e fiction mystery science fiction nonfiction Along with bibliographic information the expected date of publication and the names of literary agents for



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