

A MACHINE CALLED INDOMITABLE



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

CONNY L. FINSTER

Machine Called Indomitable

Edward Singer



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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 [A Machine Called Indomitable](#) Sonny Kleinfield, 1985 The remarkable story of a scientist's inspiration invention and medical breakthrough Jacket subtitle **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 **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 **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

Prize Fight Morton A. Meyers, 2012-06-05 A fascinating glimpse into the world of competition and human drama that surround some of the greatest discoveries in science **The New York Times Book Review**, 1986 Presents extended reviews of noteworthy books short reviews essays and articles on topics and trends in publishing literature culture and the arts Includes lists of best sellers hardcover and paperback **Jim Kobak's Kirkus Reviews**, 1989 Ararat, 1991

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sound and proven approach to learning about modern materials science and technology Interesting case studies applications and illustrations with numerous sample problems and activities have been provided to facilitate the learning process The book s extensive index and handy tables qualifies it as a useful ready reference on the job or elsewhere You will learn about engineering materials and many associated topics through an integrated approach centering around innovative trends in design and manufacturing that often focus on environmentally friendly processes and products Special strategies and clear explanations clarify the relationships among the major facets of materials technology

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