



Talking Nets

An Oral History of Neural Networks

edited by **James A. Anderson** and **Edward Rosenfeld**

Talking Nets An Oral History Of Neural Networks

Leone Montagnini



Talking Nets An Oral History Of Neural Networks:

Talking Nets James A. Anderson, Edward Rosenfeld, 2000-02-28 Surprising tales from the scientists who first learned how to use computers to understand the workings of the human brain Since World War II a group of scientists has been attempting to understand the human nervous system and to build computer systems that emulate the brain's abilities Many of the early workers in this field of neural networks came from cybernetics others came from neuroscience physics electrical engineering mathematics psychology even economics In this collection of interviews those who helped to shape the field share their childhood memories their influences how they became interested in neural networks and what they see as its future The subjects tell stories that have been told referred to whispered about and imagined throughout the history of the field Together the interviews form a Rashomon like web of reality Some of the mythic people responsible for the foundations of modern brain theory and cybernetics such as Norbert Wiener Warren McCulloch and Frank Rosenblatt appear prominently in the recollections The interviewees agree about some things and disagree about more Together they tell the story of how science is actually done including the false starts and the Darwinian struggle for jobs resources and reputation Although some of the interviews contain technical material there is no actual mathematics in the book Contributors James A Anderson Michael Arbib Gail Carpenter Leon Cooper Jack Cowan Walter Freeman Stephen Grossberg Robert Hecht Neilsen Geoffrey Hinton Teuvo Kohonen Bart Kosko Jerome Lettvin Carver Mead David Rumelhart Terry Sejnowski Paul Werbos Bernard Widrow

Talking Nets James Alfred Anderson, Edward Rosenfeld, 2000

Talking Nets Edward Rosenfeld, James Alfred Anderson, 2000

The Tensions of Algorithmic Thinking David Beer, 2024-02-13 In this pioneering book David Beer redefines emergent algorithmic technologies as the new systems of knowing He examines the acute tensions they create and how they are changing what is known and what is knowable

After Digital James A. Anderson, 2017-03-03 Current computer technology doubles in power roughly every two years an increase called Moore's Law This constant increase is predicted to come to an end soon Digital technology will change Although digital computers dominate today's world there are alternative ways to compute which might be better and more efficient than digital computation After Digital looks at where the field of computation began and where it might be headed and offers predictions about a collaborative future relationship between human cognition and mechanical computation James A Anderson a pioneer of biologically inspired neural nets presents two different kinds of computation digital and analog and gives examples of their history function and limitations A third the brain falls somewhere in between these two forms and is suggested as a computer architecture that is more capable of performing some specific important cognitive tasks perception reasoning and intuition for example than a digital computer even though the digital computer is constructed from far faster and more reliable basic elements Anderson discusses the essentials of brain hardware in particular the cerebral cortex and how cortical structure can influence the form taken by the computational operations underlying cognition Topics include association understanding complex systems through analogy

formation of abstractions the biology of number and its use in arithmetic and mathematics and computing across scales of organization These applications of great human interest also form the goals of genuine artificial intelligence After Digital will appeal to a broad cognitive science community including computer scientists philosophers psychologists and neuroscientists as well as the curious science layreader and will help to understand and shape future developments in computation

Brains as Engines of Association Dale Purves,2019-04-01 Brains as Engines of Association tackles a fundamental question in neuroscience what is the operating principle of the human brain While a similar question has been asked and answered for virtually every other human organ during the last few centuries how the brain operates has remained a central challenge in biology Based on evidence derived from vision audition speech and music much of it based on the author s own work over the last twenty years Brains as Engines of Association argues that brains operate wholly on the basis of trial and error experience encoded in neural circuitry over evolutionary and individual time This concept of neural function runs counter to current concepts that view the brain as a computing machine and research programs based on the idea that the only way to answer such questions is by reconstructing the connectivity of brains in their entirety This view also implies that the best way to understand the details of brain function is to recapitulate their history using artificial neural networks While this viewpoint has received support in the last few years from work showing that computers can win complex games the brain plays a much more complex game the game of biological survival which Purves concludes is based on trial and error experience

Aristotle's Laptop: The Discovery Of Our Informational Mind Igor Aleksander,Helen B Morton,2012-09-13 Aristotle s convincing philosophy is likely to have shaped even indirectly many of our current beliefs prejudices and attitudes to life This includes the way in which our mind that is our capacity to have private thoughts appears to elude a scientific description This book is about a scientific ingredient that was not available to Aristotle the science of information Would the course of the philosophy of the mind have been different had Aristotle pronounced that the matter of mind was information This mind is information assertion is often heard in contemporary debates and this book explores the verities and falsehoods of this proposition

Machine Learning for Factor Investing Guillaume Coqueret,Tony Guida,2023-08-08 Machine learning ML is progressively reshaping the fields of quantitative finance and algorithmic trading ML tools are increasingly adopted by hedge funds and asset managers notably for alpha signal generation and stocks selection The technicality of the subject can make it hard for non specialists to join the bandwagon as the jargon and coding requirements may seem out of reach Machine learning for factor investing Python version bridges this gap It provides a comprehensive tour of modern ML based investment strategies that rely on firm characteristics The book covers a wide array of subjects which range from economic rationales to rigorous portfolio back testing and encompass both data processing and model interpretability Common supervised learning algorithms such as tree models and neural networks are explained in the context of style investing and the reader can also dig into more complex techniques like autoencoder asset returns Bayesian additive trees

and causal models All topics are illustrated with self contained Python code samples and snippets that are applied to a large public dataset that contains over 90 predictors The material is available online so that readers can reproduce and enhance the examples at their convenience If you have even a basic knowledge of quantitative finance this combination of theoretical concepts and practical illustrations will help you learn quickly and deepen your financial and technical expertise

Turing's Vision Pietro Perconti,Alessio Plebe,2025-07-04 Chat GPT humanoid robotics and self driving cars are just a few of the things that are changing our everyday lives The rapid advancement of AI is eroding one by one all the cornerstones considered unique of human nature language consciousness creativity and moral responsibility The book argues that the revolution we are facing is driven by Alan Turing s vision This vision rests on the idea that intelligence is not an intrinsic property of human beings but is a way in which matter is functionally organized and an attribute we are naturally inclined to ascribe to certain entities For decades we have pretended that this idea does not have the corrosive power that it actually does perhaps more so than the Copernican and Darwinian revolutions But now given the achievements of new forms of computing based on deep learning and predictive coding the most common intuitions can no longer avoid the dangerous Turing idea The book is intended for scholars researchers and readers intrigued by the intersections across disciplines interested in understanding the philosophical ethical and social implications of Artificial Intelligence and its impact on human nature

Software Kim W. Tracy,2021-09-20 Software history has a deep impact on current software designers computer scientists and technologists System constraints imposed in the past and the designs that responded to them are often unknown or poorly understood by students and practitioners yet modern software systems often include old software and historical programming techniques This work looks at software history through specific software areas to develop student consumable practices design principles lessons learned and trends useful in current and future software design It also exposes key areas that are widely used in modern software yet infrequently taught in computing programs Written as a textbook this book uses specific cases from the past and present to explore the impact of software trends and techniques Building on concepts from the history of science and technology software history examines such areas as fundamentals operating systems programming languages programming environments networking and databases These topics are covered from their earliest beginnings to their modern variants There are focused case studies on UNIX APL SAGE GNU Emacs Autoflow internet protocols System R and others Extensive problems and suggested projects enable readers to deeply delve into the history of software in areas that interest them most

Affect and Artificial Intelligence Elizabeth A. Wilson,2011-03-01 In 1950 Alan Turing the British mathematician cryptographer and computer pioneer looked to the future now that the conceptual and technical parameters for electronic brains had been established what kind of intelligence could be built Should machine intelligence mimic the abstract thinking of a chess player or should it be more like the developing mind of a child Should an intelligent agent only think or should it also learn feel and grow Affect and Artificial Intelligence is

the first in depth analysis of affect and intersubjectivity in the computational sciences Elizabeth Wilson makes use of archival and unpublished material from the early years of AI 1945 70 until the present to show that early researchers were more engaged with questions of emotion than many commentators have assumed She documents how affectivity was managed in the canonical works of Walter Pitts in the 1940s and Turing in the 1950s in projects from the 1960s that injected artificial agents into psychotherapeutic encounters in chess playing machines from the 1940s to the present and in the Kismet sociable robotics project at MIT in the 1990s

The Idea of the Brain Matthew Cobb, 2020-03-12 Shortlisted for the 2020 Baillie Gifford Prize A New Statesman Book of the Year This is the story of our quest to understand the most mysterious object in the universe the human brain Today we tend to picture it as a computer Earlier scientists thought about it in their own technological terms as a telephone switchboard or a clock or all manner of fantastic mechanical or hydraulic devices Could the right metaphor unlock the its deepest secrets once and for all Galloping through centuries of wild speculation and ingenious sometimes macabre anatomical investigations scientist and historian Matthew Cobb reveals how we came to our present state of knowledge Our latest theories allow us to create artificial memories in the brain of a mouse and to build AI programmes capable of extraordinary cognitive feats A complete understanding seems within our grasp But to make that final breakthrough we may need a radical new approach At every step of our quest Cobb shows that it was new ideas that brought illumination Where he asks might the next one come from What will it be

The Making of Intelligence Ken Richardson, 2000 Concepts of intelligence wield a powerful influence on research into the brain and on how individuals progress in society Yet remarkably there is still no agreed scientific consensus about what this concept means In this book the author looks at how intelligence has been characterized and measured in the past explores current trends in our understanding and uses the concept and predicts what form they will take in the future

Routledge Handbook of Behavioral Economics Roger Frantz, Shu-Heng Chen, Kurt Dopfer, Floris Heukelom, Shabnam Mousavi, 2016-08-05 There is no doubt that behavioral economics is becoming a dominant lens through which we think about economics Behavioral economics is not a single school of thought but representative of a range of approaches and uniquely this volume presents an overview of them The wide spectrum of international contributors each provides an exploration of a central approach aspect or topic in behavioral economics Taken together the whole volume provides a comprehensive overview of the subject which considers both key developments and future possibilities Part One presents several different approaches to behavioural economics including George Katona Ken Boulding Harvey Leibenstein Vernon Smith Herbert Simon Gerd Gigerenzer Daniel Kahneman and Richard Thaler This section looks at the origins and development of behavioral economics and compares and contrasts the work of these scholars who have been so influential in making this area so prominent Part Two presents applications of behavioural economics including nudging heuristics emotions and morality behavioural political economy education and economic innovation The Routledge Handbook of Behavioral Economics is ideal for advanced economics students and faculty

who are looking for a complete state of the art overview of this dynamic field Rebel Genius Tara Abraham,2016-10-28 The life and work of a scientist who spent his career crossing disciplinary boundaries from experimental neurology to psychiatry to cybernetics to engineering Warren S McCulloch 1898 1969 adopted many identities in his scientific life among them philosopher poet neurologist neurophysiologist neuropsychiatrist collaborator theorist cybernetician mentor engineer He was writes Tara Abraham in this account of McCulloch s life and work an intellectual showman and performed this part throughout his career While McCulloch claimed a common thread in his work was the problem of mind and its relationship to the brain there was much more to him than that In Rebel Genius Abraham uses McCulloch s life as a window on a past scientific age showing the complex transformations that took place in American brain and mind science in the twentieth century particularly those surrounding the cybernetics movement Abraham describes McCulloch s early work in neuropsychiatry and his emerging identity as a neurophysiologist She explores his transformative years at the Illinois Neuropsychiatric Institute and his work with Walter Pitts often seen as the first iteration of artificial intelligence but here described as stemming from the new tradition of mathematical treatments of biological problems Abraham argues that McCulloch s dual identities as neuropsychiatrist and cybernetician are inseparable He used the authority he gained in traditional disciplinary roles as a basis for posing big questions about the brain and mind as a cybernetician When McCulloch moved to the Research Laboratory of Electronics at MIT new practices for studying the brain grounded in mathematics philosophy and theoretical modeling expanded the relevance and ramifications of his work McCulloch s transdisciplinary legacies anticipated today s multidisciplinary field of cognitive science Mind and Machine J. Walmsley,2016-04-30 Walmsley offers a succinct introduction to major philosophical issues in artificial intelligence for advanced students of philosophy of mind cognitive science and psychology Whilst covering essential topics it also provides the student with the chance to engage with cutting edge debates Statistical Machine Learning Richard Golden,2020-06-24 The recent rapid growth in the variety and complexity of new machine learning architectures requires the development of improved methods for designing analyzing evaluating and communicating machine learning technologies Statistical Machine Learning A Unified Framework provides students engineers and scientists with tools from mathematical statistics and nonlinear optimization theory to become experts in the field of machine learning In particular the material in this text directly supports the mathematical analysis and design of old new and not yet invented nonlinear high dimensional machine learning algorithms Features Unified empirical risk minimization framework supports rigorous mathematical analyses of widely used supervised unsupervised and reinforcement machine learning algorithms Matrix calculus methods for supporting machine learning analysis and design applications Explicit conditions for ensuring convergence of adaptive batch minibatch MCEM and MCMC learning algorithms that minimize both unimodal and multimodal objective functions Explicit conditions for characterizing asymptotic properties of M estimators and model selection criteria such as AIC and BIC in the presence of possible model

misspecification This advanced text is suitable for graduate students or highly motivated undergraduate students in statistics computer science electrical engineering and applied mathematics The text is self contained and only assumes knowledge of lower division linear algebra and upper division probability theory Students professional engineers and multidisciplinary scientists possessing these minimal prerequisites will find this text challenging yet accessible About the Author Richard M Golden Ph D M S E E B S E E is Professor of Cognitive Science and Participating Faculty Member in Electrical Engineering at the University of Texas at Dallas Dr Golden has published articles and given talks at scientific conferences on a wide range of topics in the fields of both statistics and machine learning over the past three decades His long term research interests include identifying conditions for the convergence of deterministic and stochastic machine learning algorithms and investigating estimation and inference in the presence of possibly misspecified probability models **Harmonies of**

Disorder Leone Montagnini,2017-08-19 This book presents the entire body of thought of Norbert Wiener 1894 1964 knowledge of which is essential if one wishes to understand and correctly interpret the age in which we live The focus is in particular on the philosophical and sociological aspects of Wiener s thought but these aspects are carefully framed within the context of his scientific journey Important biographical events including some that were previously unknown are also highlighted but while the book has a biographical structure it is not only a biography The book is divided into four chronological sections the first two of which explore Wiener s development as a philosopher and logician and his brilliant interwar career as a mathematician supported by his philosophical background The third section considers his research during World War II which drew upon his previous scientific work and reflections and led to the birth of cybernetics Finally the radical post war shift in Wiener s intellectual path is considered examining how he came to abandon computer science projects and commenced ceaseless public reflections on the new sciences and technologies of information their social effects and the need for responsibility in science *Ensemble Learning: Pattern Classification Using Ensemble Methods (Second Edition)*

Lior Rokach,2019-02-27 This updated compendium provides a methodical introduction with a coherent and unified repository of ensemble methods theories trends challenges and applications More than a third of this edition comprised of new materials highlighting descriptions of the classic methods and extensions and novel approaches that have recently been introduced Along with algorithmic descriptions of each method the settings in which each method is applicable and the consequences and tradeoffs incurred by using the method is succinctly featured R code for implementation of the algorithm is also emphasized The unique volume provides researchers students and practitioners in industry with a comprehensive concise and convenient resource on ensemble learning methods **Who You Are**

Michael J. Spivey,2020-04-28 Why you are more than just a brain more than just a brain and body and more than all your assumptions about who you are Who are you Are you just a brain A brain and a body All the things you have done and the friends you have made Many of us assume that who we really are is something deep inside us an inner sanctuary that contains our true selves In Who You Are Michael

Spivey argues that the opposite is true that you are more than a brain more than a brain and body and more than all your assumptions about who you are Rather than peeling layers away to reveal the inner you Spivey traces who you are outward You may already feel in your heart that something outside your body is actually part of you a child a place a favorite book Spivey confirms this intuition with scientific findings With each chapter Spivey incrementally expands a common definition of the self After gently helping you to discard your assumptions about who you are he draws on research in cognitive science and neuroscience to explain the back and forth among all the regions of the brain and the interaction between the brain and body He then makes the case for understanding objects and locations in your environment as additional parts of who we are Going even further he shows that just as interaction links brain body and environment ever expanding systems of interaction link humans to other humans to nonhuman animals and to nonliving matter This may seem an interaction or two too far But you don't have to take his word for it just consider the evidence he presents

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