

*CRITICAL  
THEORY  
OF  
TECHNOLOGY*

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ANDREW FEENBERG

# Critical Theory Of Technology

**Simon Cooper**



## **Critical Theory Of Technology:**

**Critical Theory of Technology** Andrew Feenberg, 1991 This pathbreaking book argues that the roots of the degradation of labor education and the environment lie not in technology per se but in the cultural values embodied in its design

*Democratizing Technology* Tyler J. Veak, 2006-10-26 The first volume to critically engage the work of Andrew Feenberg

Technical politics Graeme Kirkpatrick, 2020-05-04 Technology often plays an ambiguous role in theories of social change Viewed by Karl Marx as the driving force of historical progress it has come to be associated with exploitation and alienation thanks in large part to the work of Frankfurt School critical theorists such as Theodor Adorno and Max Horkheimer Andrew Feenberg is an unusual figure a critical theorist with an essentially optimistic view of technology His concept of technical politics puts technology design at the heart of disputes over the future shape of society This book provides the first sustained critique of Feenberg's work describing how it has developed from the tradition of Marx and Marcuse and analysing the key ideas of formal bias ambivalence progressive rationalisation and primary and secondary instrumentalisation Identifying the limitations resulting from Feenberg's attachment to critique the book offers a utopian corrective that can provide a fuller account of the process of willed technological transformation and of the author's own idea of a technologically authorised socialism An electronic edition of this book is freely available under a Creative Commons CC BY NC ND licence

*Questioning Technology* Andrew Feenberg, 2012-08-21 In this extraordinary introduction to the study of the philosophy of technology Andrew Feenberg argues that technological design is central to the social and political structure of modern societies Environmentalism information technology and medical advances testify to technology's crucial importance In his lucid and engaging style Feenberg shows that technology is the medium of daily life Every major technical changes reverberates at countless levels economic political and cultural If we continue to see the social and technical domains as being separate then we are essentially denying an integral part of our existence and our place in a democratic society

*Questioning Technology* convinces us that it is vital that we learn more about technology the better to live with it and to manage it Technology, Modernity, and Democracy Eduardo Beira, Andrew Feenberg, 2018-05-29 This important collection of essays by Andrew Feenberg presents his critical theory of technology an innovative approach to philosophy and sociology of technology based on a synthesis of ideas drawn from STS and Frankfurt School Critical Theory According to critical theory of technology technologies are neither neutral nor deterministic but are encoded with specific socio economic values and interests Feenberg explores how they can be developed and adapted to more or less democratic values and institutions and how their future is subject to social action negotiation and reinterpretation Technologies bring with them a particular rationality sets of rules and implied ways of behaving and thinking which despite their profound influence on institutions ideas and actions can be transformed in a process of democratic rationalization Feenberg argues that the emergence of human communication on the Internet and the environmental movement offer abundant examples of public interventions that

have reshaped technologies originally designed for different purposes This volume includes chapters on citizenship and critical theory of technology philosophy of technology and modernity and Heidegger and Marcuse two of the most prominent philosophers of technology      **Transforming Technology** Andrew Feenberg, 2002-02-06 Thoroughly revised this new edition of Critical Theory of Technology rethinks the relationships between technology rationality and democracy arguing that the degradation of labor as well as of many environmental educational and political systems is rooted in the social values that preside over technological development It contains materials on political theory but the emphasis has shifted to reflect a growing interest in the fields of technology and cultural studies      **Critical Theory and the Thought of Andrew**

**Feenberg** Darrell P. Arnold, Andreas Michel, 2017-11-01 This volume explores Andrew Feenberg's work in critical theory Feenberg is considered one of the key second generation critical theorists with a keen interest in philosophy of technology He has made a vital contribution to critical theory in ways that remain of interest given the pressing technological issues of our time The authors of this book highlight not only the ways that Feenberg has begun to make good on what is often characterized as the broken promise of critical theory to address issues of technology but also the continued importance of critical theory more generally and of Feenberg's contributions to understanding this tradition      **Technology and**

**Democracy: Toward A Critical Theory of Digital Technologies, Technopolitics, and Technocapitalism** Douglas Kellner, 2021-10-06 As we enter a new millennium it is clear that we are in the midst of one of the most dramatic technological revolutions in history that is changing everything from the ways that we work communicate participate in politics and spend our leisure time The technological revolution centers on computer information communication and multimedia technologies is often interpreted as the beginnings of a knowledge or information society and therefore ascribes technologies a central role in every aspect of life This Great Transformation poses tremendous challenges to critical social theorists citizens and educators to rethink their basic tenets to deploy the media in creative and productive ways and to restructure the workplace social institutions and schooling to respond constructively and progressively to the technological and social changes that we are now experiencing      **Critical Theory and Science Fiction** Vivian E. Jackson, 2010-07

Critical Theory and Science Fiction A Lens Into Technology in Education looks to show that reflection is our quantum leap into a past that provides the reasons for our challenges in education Through reflection we gain perspectives on how to best change a future that will ultimately become our history This text is an important and much needed contribution to the study and analysis of the issues of technology and science fiction and their relationship to curriculum as well as the broader field of education Jackson develops a critical theory of technology Rather than simply accepting technological advancements the work demystifies and questions the impacts of technology in new critical insightful and exciting ways A must read William M Reynolds Georgia Southern University Curriculum A River Runs Through It Using science fiction as a way to look at contemporary education philosophy and practice would seem an unlikely technique and so it is likely to succeed Science

fiction remains remarkably advanced over the education establishment which like the military is always getting ready to deal with the previous situation Utopia Gr u topos means nowhere or moving the space now here Only the arts anticipate the future because only the artist lives in the present Eric McLuhan The Role of Thunder in Finnegans Wake and Laws of Media The New Science Marshall McLuhan co author      **Technoculture and Critical Theory** Simon Cooper,2003-08-29 The author explores the work of major thinkers and cultural movements that have grappled with the complex relationship between technology politics and culture Subjects such as the Internet cloning warfare fascism and Virtual Reality are placed within a broad theoretical context which explores how humanity might through technology establish a more ethical relationship with the world Examining the philosophy of writers such as Heidegger Benjamin Lyotard Virilio and Zizek and cultural movements such as Italian Futurism this book marks a timely intervention in critical theory debates The broad scope of the book will be of vital interest to those in the fields of philosophy critical theory cultural studies politics and communications      **Between Reason and Experience** Andrew Feenberg,2010-04-09 A leading philosopher of technology calls for the democratic coordination of technical rationality with everyday experience The technologies markets and administrations of today s knowledge society are in crisis We face recurring disasters in every domain climate change energy shortages economic meltdown The system is broken despite everything the technocrats claim to know about science technology and economics These problems are exacerbated by the fact that today powerful technologies have unforeseen effects that disrupt everyday life the new masters of technology are not restrained by the lessons of experience and accelerate change to the point where society is in constant turmoil In Between Reason and Experience leading philosopher of technology Andrew Feenberg makes a case for the interdependence of reason scientific knowledge technical rationality and experience Feenberg examines different aspects of the tangled relationship between technology and society from the perspective of critical theory of technology an approach he has pioneered over the past twenty years Feenberg points to two examples of democratic interventions into technology the Internet in which user initiative has influenced design and the environmental movement in which science coordinates with protest and policy He examines methodological applications of critical theory of technology to the case of the French Minitel computing network and to the relationship between national culture and technology in Japan Finally Feenberg considers the philosophies of technology of Heidegger Habermas Latour and Marcuse The gradual extension of democracy into the technical sphere Feenberg argues is one of the great political transformations of our time      *Alternative Modernity* Andrew Feenberg,1995-11-07 In this new collection of essays Andrew Feenberg argues that conflicts over the design and organization of the technical systems that structure our society shape deep choices for the future A pioneer in the philosophy of technology Feenberg demonstrates the continuing vitality of the critical theory of the Frankfurt School He calls into question the anti technological stance commonly associated with its theoretical legacy and argues that technology contains potentialities that could be developed as the basis for an alternative

form of modern society Feenberg's critical reflections on the ideas of Jürgen Habermas Herbert Marcuse Jean François Lyotard and Kitaro Nishida shed new light on the philosophical study of technology and modernity He contests the prevalent conception of technology as an unstoppable force responsive only to its own internal dynamic and politicizes the discussion of its social and cultural construction This argument is substantiated in a series of compelling and well grounded case studies Through his exploration of science fiction and film AIDS research the French experience with the information superhighway and the Japanese reception of Western values he demonstrates how technology when subjected to public pressure and debate can incorporate ethical and aesthetic values **Modernity and Technology** Thomas J. Misa, Philip Brey, Andrew

Feenberg, 2003 The book is divided into three parts **Technosystem** Andrew Feenberg, 2017-10-02 We live in a world of technical systems designed in accordance with technical disciplines and operated by technically trained personnel a unique social organization that largely determines our way of life Andrew Feenberg's theory of social rationality represents both the threats of technocratic modernity and the potential for democratic change **Philosophy and Design** Pieter E.

Vermaas, P.A. Kroes, Andrew Light, Steven Moore, 2007-12-05 This volume provides the reader with an integrated overview of state of the art research in philosophy and ethics of design in engineering and architecture It contains twenty five essays that focus on engineering designing in its traditional sense on designing in novel engineering domains and on architectural and environmental designing This volume enables the reader to overcome the traditional separation between engineering designing and architectural designing **Günther Anders' Philosophy of Technology** Babette Babich, 2021-10-21

Gunther Anders Philosophy of Technology is the first comprehensive exploration of the ground breaking work of German thinker Gunther Anders Anders philosophy has become increasingly prescient in our digitised technological age as his work predicts the prevalence of social media ubiquitous surveillance and the turn to big data Anders oeuvre also explored the technologies of nuclear power and the biotech concerns for the human and transhuman condition which have become so central to current theory Babette Babich argues that Anders offers important resources on streaming digital media through his writings on radio television and film and is unusually both a comprehensive and profound thinker Anders relationship with key philosophers like Hannah Arendt and Walter Benjamin and his thinking on Goethe Nietzsche and Rilke is also explored with a focus on the deep impact he made on his peers It reflects specifically on the intersection of Anders thought Heidegger and the Frankfurt school and how influential a figure he was on the landscape of 20th century philosophy A compelling rehabilitation of a thinker with profound contemporary relevance **Technology and Social Power** Graeme

Kirkpatrick, 2017-09-16 Technology permeates almost every dimension of our lives But who controls technological development Can technology cause social inequality And how will technology continue to affect lives in the digital era Technology and Social Power provides a fresh examination of the role of technology in our society Bringing together critical classical and contemporary social theories it fully examines everything you need to know about the sociology of technology

From the invention of the modern toothbrush to the design of Google the book uses relevant examples to give useful insights into the social dimension of everyday technology With clear definitions of key terms alongside a well balanced approach to the most important empirical and theoretical work in the field this book provides a clear and thorough account of the subject Making complex ideas accessible it is invaluable reading for all students seeking to understand the role of technology in our society today and its likely impact in the future

**Hypertext** George P. Landow,1992 In this insightful and readable volume Landow explores the relationship between contemporary literary and social theory and the latest advances in computer software Voice Literary Supplement A useful book for understanding the effect technology is having on scholarship Semiotic Review of Books Landow s presentation is measured experiential lucid moderate and sensible He merely points out that the concept hypertext lets us test some concepts associated with critical theory and gracefully shows how the technology is contributing to reconfigurations of text author narrative and literary education Post Modern Culture Good news for teachers who are not too sensitive about their intellectual authority Bad news for print culture Times Literary Supplement

**International Handbook of Virtual Learning Environments** Joel Weiss,Jason Nolan,Jeremy Hunsinger,Peter Trifonas,2007-11-24 Three issues are explored and used as organizers for The International Handbook of Virtual Learning Environments First a distinction is made between virtual learning and learning virtually Second since the focus is on learning an educational framework is developed as a means of bringing coherence to the available literature Third learning is defined broadly as a process of knowledge creation for transforming experience to reflect different facets of the curriculum of life The Handbook is divided into four sections Foundations of Virtual Learning Environments Schooling Professional Learning and Knowledge Management Out of School Learning Environments and Challenges for Virtual Learning Environments A variety of chapters representing different academic and professional fields are included These chapters cover topics ranging from philosophical perspectives historical sociological political and educational analyses case studies from practical and research settings as well as several provocative classics originally published in other settings

Technology and World Politics Daniel R. McCarthy,2017-08-03 This edited volume provides a convenient entry point to the cutting edge field of the international politics of technology in an interesting and informative manner Technology and World Politics introduces its readers to different approaches to technology in global politics through a survey of emerging fusions of Science and Technology Studies and International Relations The theoretical approaches to the subject include the Social Construction of Technology Actor Network Theory the Critical Theory of Technology and New Materialist and Posthumanist approaches Considering how such theoretical approaches can be used to analyse concrete political issues such as the politics of nuclear weapons Internet governance shipping containers the revolution in military affairs space technologies and the geopolitics of the Anthropocene the volume stresses the socially constructed and inherently political nature of technological objects Providing the theoretical background to approach the politics of technology in a sophisticated manner alongside a glossary

and guide to further reading for newcomers this volume is a vital resource for both students and scholars focusing on politics and international relations

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