



GEEK HERESY

RESCUING SOCIAL CHANGE
FROM THE CULT OF TECHNOLOGY

KENTARO TOYAMA

Geek Heresy

**Jyoti Choudrie, M. Sirajul Islam, Fathul
Wahid, Julian M. Bass, Johaness Eka
Priyatma**

Geek Heresy:

Geek Heresy Kentaro Toyama, 2015-05-26 After a decade designing technologies meant to address education health and global poverty award winning computer scientist Kentaro Toyama came to a difficult conclusion Even in an age of amazing technology social progress depends on human changes that gadgets can't deliver Computers in Bangalore are locked away in dusty cabinets because teachers don't know what to do with them Mobile phone apps meant to spread hygiene practices in Africa fail to improve health Executives in Silicon Valley evangelize novel technologies at work even as they send their children to Waldorf schools that ban electronics And four decades of incredible innovation in America have done nothing to turn the tide of rising poverty and inequality Why then do we keep hoping that technology will solve our greatest social ills In this incisive book Toyama cures us of the manic rhetoric of digital utopians and reinvigorates us with a deeply people-centric view of social change Contrasting the outlandish claims of tech zealots with stories of people like Patrick Awuah a Microsoft millionaire who left his engineering job to open Ghana's first liberal arts university and Tara Sreenivasa a graduate of a remarkable South Indian school that takes impoverished children into the high tech offices of Goldman Sachs and Mercedes Benz *Geek Heresy* is a heartwarming reminder that it's human wisdom not machines that move our world forward

Deconstructing the Education-Industrial Complex in the Digital Age Loveless, Douglas, Sullivan, Pamela, Dredger, Katie, Burns, Jim, 2017-01-10 Developments in the education field are affected by numerous and often conflicting social cultural and economic factors With the increasing corporatization of education teaching and learning paradigms are continuously altered *Deconstructing the Education Industrial Complex in the Digital Age* is an authoritative reference source for the latest scholarly research on the shifting structure of school models in response to technological advances and corporate presence in educational contexts Highlighting a comprehensive range of pertinent topics such as teacher education digital literacy and neoliberalism this book is ideally designed for educators professionals graduate students researchers and academics interested in the implications of the education industrial complex

Early Childhood Development: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2018-12-07 A focus on the developmental progress of children before the age of eight helps to inform their future successes including their personality social behavior and intellectual capacity However it is difficult for experts to pinpoint best learning and parenting practices for young children *Early Childhood Development Concepts Methodologies Tools and Applications* is an innovative reference source for the latest research on the cognitive socio emotional physical and linguistic development of children in settings such as homes community based centers health facilities and school Highlighting a range of topics such as cognitive development parental involvement and school readiness this multi-volume book is designed for educators healthcare professionals parents academicians and researchers interested in all aspects of early childhood development

Disrupt This! Karen J. Head, 2017-07-04 In this smart and incisive work Karen J Head describes her

experience teaching a Massive Open Online Course MOOC and the attendant pressure on professors especially those in the humanities to embrace new technologies in the STEM era And yet as she argues MOOCs are just the latest example of the near religious faith that some universities have in the promise of technological advances As a teacher of rhetoric Head is well versed at sniffing out the sophistry embedded in the tech jargon increasingly rife in the academy Disrupt This is a broader based critique of the promises of technological disruption and the impact of Silicon Valley thinking on an unsuspecting ill prepared and often gullible university community grasping for relevance while remaining in thrall to the technologists

Information and Communication Technologies for Development Jyoti Choudrie, M. Sirajul Islam, Fathul Wahid, Julian M. Bass, Johan Eka Priyatna, 2017-05-15 This book constitutes the refereed proceedings of the 14th IFIP WG 9.4 International Conference on Social Implications of Computers in Developing Countries ICT4D 2017 held in Yogyakarta Indonesia in May 2017 The 60 revised full papers and 8 short papers presented together with 3 keynotes were carefully reviewed and selected from 118 submissions The papers are organized in the following topical sections large scale and complex information systems for development women empowerment and gender justice social mechanisms of ICT enabled development the data revolution and sustainable development goals critical perspectives on ICT and open innovation for development the contribution of practice theories to ICT for development agile development indigenous local community grounded ICT developments global sourcing and development sustainability in ICT4D and information systems development and implementation in Southeast Asia Also included are a graduate student track current issues and notes The chapter An Analysis of Accountability Concepts for Open Development is open access under a CC BY 4.0 license via link [springer.com](https://www.springer.com)

Decisiveness and Fear of Disorder Julius Maximilian Rogenhofer, 2024-03-06 Decisiveness and Fear of Disorder examines how democratic representatives make decisions in crisis situations By analyzing parliamentary asylum debates from Germany's Asylum Compromise in 1992/1993 and the 2015/2016 refugee crisis Julius Rogenhofer identifies representatives' ability to project decisiveness as a crucial determinant for whether the rights and demands of irregular migrants were adequately considered in democratic decision making Both crisis situations showcase an emotive dimension to the parliamentary meaning making process As politicians confront fears of social and political disorder they focus on appearing decisive in the eyes of the public and fellow representatives even at the expense of human rights considerations and inclusive deliberation processes Rogenhofer shows how his theoretical approach allows us to reinterpret a range of crisis situations beyond the irregular migration context including democracies' initial responses to Covid 19 the European Sovereign Debt Crisis and United States climate politics These additional case studies help position concerns with decisiveness amid the challenges that populism and technocracy increasingly pose to representative democracies

African Studies in the Academy Mawere, Munyaradzi, Mubaya, Tapuwa R., 2017-08-09 For a long time African Studies as a discipline has been spearheaded by academics and institutions in the Global North This puts African Studies on the continent at a crossroads of making choices

on whether such a discipline can be legitimately accepted as an epistemological discipline seeking objectivity and truth about Africa and the African peoples or a discipline meant to perpetuate the North's hegemonic socio-economic political and epistemic control over Africa. The compound question that immediately arises is: Who should produce what and which space should African Studies occupy in the academy both of the North and of the South? Confronted by such a question, one wonders whether the existence of African Studies Centres in the Global North academics open opportunities for critical thinking on Africa or it opens possibilities for the emergence of the same discipline in Africa as a fertile space for transdisciplinary debate. While approaches critical for the development of African Studies are pervasive in African universities through fields such as cultural studies, social anthropology, history, sociology, indigenous knowledge studies and African philosophy, the discipline of African Studies though critical to Africa is rarely practiced as such in the African academy and its future on the continent remains bleak. African Studies in the Academy is a testimony that if honestly and objectively practiced, the crossroads position of African Studies as a discipline makes it a fertile ground for generating and testing new approaches critical for researching and understanding Africa. It also challenges Africa to seriously consider assuming its legitimate position to champion African Studies from within. These issues are at the heart of the present volume.

Handbook of Research on Digital Content, Mobile Learning, and Technology Integration Models in Teacher Education

Keengwe, Jared, 2017-07-13. While many facets of our lives are rapidly becoming more digital, educational institutions are now faced with the task of finding new and innovative ways to incorporate technology into the classroom. Examining the latest trends in digital tools provides a more effective learning environment for future generations. The Handbook of Research on Digital Content, Mobile Learning, and Technology Integration Models in Teacher Education is a pivotal scholarly reference source that outlines the most efficient ways for educators to employ technology-enhanced lesson plans in their classroom. Featuring pertinent topics that include blended learning environments, student engagement, artificial intelligence, and learner-centered pedagogy, this is an ideal resource for educators, aspiring teachers, and researchers that are interested in discovering recent trends and techniques related to digital learning environments and technology-enhanced classrooms.

Migrants in the Digital Periphery Matt Mahmoudi, 2025-02-04. As the fortification of Europe's borders and its hostile immigration terrain has taken shape, so too have the biometric and digital surveillance industries. And when US Immigration Customs Enforcement aggressively reinforced its program of raids, detention, and family separation, it was powered by Silicon Valley corporations. In cities of refuge where communities on the move once lived in anonymity and proximity to familial and diaspora networks, the possibility for escape is diminishing. As cities rely increasingly on tech companies to develop digital urban infrastructures for accessing information, identification services, and socioeconomic life at large, they also invite the border to encroach further on migrant communities, networks, and bodies. In this book, Matt Mahmoudi unveils how the unsettling convergence of Silicon Valley logics, austere and xenophobic migration management practices, and racial

capitalism has allowed tech companies to close in on the final frontiers of fugitivity and suggests how we might counteract their machines through our own refusal **Information Systems** Priya Seetharaman, Jocelyn Crane field, 2019-04-05 This book captures a range of important developments that have occurred in Information Systems over the last forty years with a particular focus on India and the developing world Over this time Information and Communications Technology ICT and Information Systems IS have come to play a critical role in supporting complementing and automating managerial decisions shaping and transforming industries and contributing to deep societal and economic change This volume examines a range of topics for those interested in the adoption and use of these technologies across varied situations It combines empirical studies on the application and impact of IS with commentaries debates and insights on the transformative role that IT and the IT industry have played and continue to play within India as well as globally The book draws attention to issues and challenges that organizations grapple with in tech enabled environments and provides insights on the role of automation and computational techniques It explores the global impact of the technology revolution on economic growth and development electronic globalization and the wider opportunities and challenges of a hi tech world The chapters cover various themes such as e government in India internet based distribution systems internet banking and use of collaborative IT tools and functions to support virtual teams in the software industry and the business process outsourcing industry Other chapters focus on methodological advances such as systems thinking which finds applications in organizational decision making and the use of fuzzy logic This volume will interest professionals and scholars of information technology and information systems computer studies IT systems economics and business and management studies **Reimagining Money** Sibel

Kusimba, 2021-01-05 Technology is rapidly changing the way we think about money Digital payment has been slow to take off in the United States but is displacing cash in countries as diverse as China Kenya and Sweden In Reimagining Money Sibel Kusimba describes the rise of M Pesa and offers a rich portrait of how this technology changes the economic and social landscape allowing users to create webs of relationships as they exchange pool borrow lend and share digital money in user built networks These networks Kusimba argues will shape the future of financial technologies and their impact on poverty inclusion and empowerment She describes how urban and transnational migrants maintain a presence in rural areas through money gifts how families use crowdfunding software to assemble donations for emergency medical care and how new financial groups invest in real estate and fund weddings The author presents fascinating accounts that challenge accepted wisdom by examining the notion of money as wealth in people an idea long cultivated in sub Saharan Africa and now brought to bear on the digital age with homegrown financial technologies such as digital money transfer digital microloans and crowdfunding The book concludes by proposing a new theory of money that can be applied to designing better financial technologies in the future **The Other Digital China** Jing Wang, 2019-12-10 A scholar and activist tells the story of change makers operating within the Chinese Communist system whose ideas of social action necessarily differ from those

dominant in Western liberal societies The Chinese government has increased digital censorship under Xi Jinping Why Because online activism works it is perceived as a threat in halls of power In *The Other Digital China* Jing Wang a scholar at MIT and an activist in China shatters the view that citizens of nonliberal societies are either brainwashed or complicit either imprisoned for speaking out or paralyzed by fear Instead Wang shows the impact of a less confrontational kind of activism Whereas Westerners tend to equate action with open criticism and street revolutions Chinese activists are building an invisible and quiet coalition to bring incremental progress to their society Many Chinese change makers practice nonconfrontational activism They prefer to walk around obstacles rather than break through them tactfully navigating between what is lawful and what is illegitimate *The Other Digital China* describes this massive gray zone where NGOs digital entrepreneurs university students IT companies like Tencent and Sina and tech communities operate They study the policy winds in Beijing devising ways to press their case without antagonizing a regime where taboo terms fluctuate at different moments What emerges is an ever expanding networked activism on a grand scale Under extreme ideological constraints the majority of Chinese activists opt for neither revolution nor inertia They share a mentality common in China rules are meant to be bent if not resisted

Virtue in Virtual Spaces Louisa Conwill, Megan Levis, Walter J. Scheirer, 2024-09-09 Explore new modes of creation to bring virtue back into virtual spaces At its best the internet channels the world into a global village of sorts where digital citizens learn from each other explore new modes of creation and help others work through dilemmas in both physical and virtual spaces *Virtue in Virtual Spaces* argues that the internet doesn't have to be the cultural wasteland of click bait partisan politics and vulgar content that we see too often today Technology has tremendous potential for good because of the inherent goodness of human creation and creativity which can be achieved through the development and use of technology The authors draw from writing on virtue ethics and Catholic Social Teaching to demonstrate this potential goodness of technology Eight of the main themes of Catholic Social Teaching are used to build a framework for designing technology to promote human flourishing In this book readers will engage with the philosophies behind their favorite social media platforms examine how the design features in these platforms shape habits and imagination and gain dialogue based skills to bring virtue back into virtual spaces

The Content Analysis Guidebook Kimberly A. Neuendorf, 2017 Content analysis is a complex research methodology This book provides an accessible text for upper level undergraduates and graduate students comprising step by step instructions and practical advice

International Handbook on Education Development in the Asia-Pacific Wing On Lee, Phillip Brown, A. Lin Goodwin, Andy Green, 2023-11-20 The Springer International Handbook of Educational Development in Asia Pacific breaks new ground with a comprehensive fine grained and diverse perspective on research and education development throughout the Asia Pacific region In 13 sections and 127 chapters the Handbook delves into a wide spectrum of contemporary topics including educational equity and quality language education learning and human development workplace learning teacher education and professionalization higher

education organisations citizenship and moral education and high performing education systems The Handbook is grounded in specific Asia Pacific contexts and scholarly traditions using unique country specific narratives for example Vietnam and Melanesia and socio cultural investigations through lenses such as language identity or colonisation while offering parallel academic discourse and analyses framed by broader policy commentary from around the world **Interrupting Class**

Inequality in Higher Education Laura M. Harrison, Monica Hatfield Price, 2017-02-24 Interrupting Class Inequality in Higher Education explores why socioeconomic inequality persists in higher education despite widespread knowledge of the problem Through a critical analysis of the current leadership practices and policy narratives that perpetuate socioeconomic inequality this book outlines the trends that negatively impact low and middle income students and offers effective tools for creating a more equitable future for higher education By taking a solution focused approach this book will help higher education students leaders and policy makers move from despair and inertia to hope and action **The Charisma Machine** Morgan G. Ames, 2019-11-19 A fascinating examination of technological utopianism and its complicated consequences In The Charisma Machine Morgan Ames chronicles the life and legacy of the One Laptop per Child project and explains why despite its failures the same utopian visions that inspired OLPC still motivate other projects trying to use technology to disrupt education and development Announced in 2005 by MIT Media Lab cofounder Nicholas Negroponte One Laptop per Child promised to transform the lives of children across the Global South with a small sturdy and cheap laptop computer powered by a hand crank In reality the project fell short in many ways starting with the hand crank which never materialized Yet the project remained charismatic to many who were captivated by its claims of access to educational opportunities previously out of reach Behind its promises OLPC like many technology projects that make similarly grand claims had a fundamentally flawed vision of who the computer was made for and what role technology should play in learning Drawing on fifty years of history and a seven month study of a model OLPC project in Paraguay Ames reveals that the laptops were not only frustrating to use easy to break and hard to repair they were designed for technically precocious boys idealized younger versions of the developers themselves rather than the children who were actually using them The Charisma Machine offers a cautionary tale about the allure of technology hype and the problems that result when utopian dreams drive technology development

Ethics and Religion in the Age of Social Media Kevin Healey, Robert Woods Jr., 2019-11-14 Arguing that popular digital platforms promote misguided assumptions about ethics and technology this book lays out a new perspective on the relation between technological capacities and human virtue The authors criticize the digital catechism of technological idolatry arising from the insular elite culture of Silicon Valley In order to develop digital platforms that promote human freedom and socio economic equality they outline a set of five proverbs for living responsibly in the digital world 1 information is not wisdom 2 transparency is not authenticity 3 convergence is not integrity 4 processing is not judgment and 5 storage is not memory Each chapter ends with a simple exercise to help users break through the habitual modes of thinking

that our favorite digital applications promote Drawing from technical and policy experts it offers corrective strategies to address the structural and ideological biases of current platform architectures algorithms user policies and advertising models This book will appeal to scholars and graduate and advanced undergraduate students investigating the intersections of media religion and ethics as well as journalists and professionals in the digital and technological space Developing Culturally Responsive Curriculum in Higher Education Rantz, Rick, McNulty, LeeAnne, 2025-06-18 In an interconnected world developing culturally responsive curriculum in higher education fosters inclusive learning environments and prepares students to thrive in global contexts Culturally responsive curriculum actively incorporates diverse perspectives histories and context into content pedagogy and assessments By acknowledging and valuing cultural backgrounds educators can promote equity enhance student engagement and challenge systemic biases within academic institutions As higher education evolves integrating culturally responsive practices affects social justice and makes critical steps toward academic excellence and meaningful student success Developing Culturally Responsive Curriculum in Higher Education explores culturally responsive curriculum CRC in higher education It offers a deep analysis of the theoretical foundations practical applications and transformative potential of CRC This book covers topics such as social justice gender and diversity and inclusive education and is a useful resource for educators sociologists academicians researchers and scientists Going Digital in Student Leadership Josie Ahlquist, Lisa Endersby, 2017-03-06 Educators do you want to be better prepared for the unique opportunities and challenges inherent in this digital age This volume covers topics such as How technology has impacted leadership development both in traditional leadership development models and by advancements in digital tools platforms and devices The intersections of student leadership development leadership identity and social media A model for exploring and teaching digital citizenship across P 20 curriculums Preparing practitioners to support and educate students in the complex spaces of activism in the digital age The influence of technology and digital tools in defining and developing relevant skills in student leaders An expanded mindset for career and professional development in the digital workplace This volume include timely discussions on technology trends and tools and how leadership educators need to integrate digital tools into their practice pedagogy and curriculum It explores the complex intersections of leadership in the digital age both for students learning to lead and the educators guiding their learning and development The Jossey Bass quarterly report series New Directions for Student Leadership explores leadership concepts and pedagogical topics of interest to high school and college leadership educators Issues are grounded in scholarship and feature practical applications and best practices in youth and adult leadership education

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Geek Heresy Introduction

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