

# Algorithmic Life

Calculative devices in  
the age of big data

Edited by  
Ludise Andreu  
and Volha Pletukh

# Nice Algorithmic Life Calculative Devices Data

**Oliver P. Richmond, Gëzim Visoka**



### **Nice Algorithmic Life Calculative Devices Data:**

Algorithmic Cultures Robert Seyfert, Jonathan Roberge, 2016-10-04 This book provides in depth and wide ranging analyses of the emergence and subsequent ubiquity of algorithms in diverse realms of social life The plurality of Algorithmic Cultures emphasizes 1 algorithms increasing importance in the formation of new epistemic and organizational paradigms and 2 the multifaceted analyses of algorithms across an increasing number of research fields The authors in this volume address the complex interrelations between social groups and algorithms in the construction of meaning and social interaction The contributors highlight the performative dimensions of algorithms by exposing the dynamic processes through which algorithms themselves the product of a specific approach to the world frame reality while at the same time organizing how people think about society With contributions from leading experts from Media Studies Social Studies of Science and Technology Cultural and Media Sociology from Canada France Germany UK and the USA this volume presents cutting edge empirical and conceptual research that includes case studies on social media platforms gaming financial trading and mobile security infrastructures

**Resilience in EU and International Institutions** Elena Korosteleva, Trine Flockhart, 2020-12-17 This book explores the concept and practice of resilience that has generated much debate among both scholars and practitioners The contributions propose a new understanding of resilience both as a quality and a way of thinking taking it to the level of the person and the local to argue that a more sustainable way to govern the world today is bottom up and inside out While carrying a seemingly unifying message of self reliance adaptation and survival in the face of adversity resilience curiously continues to appear as all things to all people making it hard for the EU and international institutions to make full use of its arresting potential Engendering resilience today in the highly volatile and uncertain world hit by crises pandemic and diminishing control becomes a priority as never before This book develops a more comprehensive view of resilience by looking at it both as a quality of the system and a way of thinking inherent to the local that cannot be engineered from the outside It is argued in this volume that in some cases the level of the person especially the person s sense of what constitutes a good life may be the most appropriate focus for understanding change and strategic adaptation in response to it This understanding widens the scope of discussion from what makes an entity system or person more adaptable to how one can best govern today to establish a stable equilibrium between the global and the local the external and the internal and become more responsive to the challenges and changes of today s highly uncertain world The chapters in this book were originally published in the journal Contemporary Security Policy

**Understanding Spatial Media** Rob Kitchin, Tracey P. Lauriault, Matthew W. Wilson, 2017-02-06 Over the past decade a new set of interactive open participatory and networked spatial media have become widespread These include mapping platforms virtual globes user generated spatial databases geodesign and architectural and planning tools urban dashboards and citizen reporting geo systems augmented reality media and locative media Collectively these produce and mediate spatial big data and are re shaping

spatial knowledge spatial behaviour and spatial politics Understanding Spatial Media brings together leading scholars from around the globe to examine these new spatial media their attendant technologies spatial data and their social economic and political effects The 22 chapters are divided into the following sections Spatial media technologies Spatial data and spatial media The consequences of spatial media Understanding Spatial Media is the perfect introduction to this fast emerging phenomena for students and practitioners of geography urban studies data science and media and communications

*Tokens* Rachel O'Dwyer, 2023-10-03 Longlisted for the FT Schroders Business Book of the Year Award 2023 A BEST BOOK OF THE YEAR GQ Los Angeles Times Wired Wherever you look money is being replaced by tokens Digital platforms are issuing new kinds of money like things phone credit shares gift vouchers game tokens customer data the list goes on But what does it mean when online platforms become the new banks What new types of control and discrimination emerge when money is tied to specific apps or actions politics or identities *Tokens* opens up this new and expanding world Exploring the history of extra monetary economies Rachel O'Dwyer shows that private and grassroots tokens have always haunted the real economy But as the large tech platforms issue new money like instruments tokens are suddenly everywhere Amazon's Turk workers are getting paid in gift cards Online streamers trade in wishlists Foreign remittances are sent via phone credit Bitcoin gift cards NFTs customer data and game tokens are the new money in an evolving economy It is a development challenging the balance of power between online empires and the state *Tokens* may offer a flexible even subversive route to compensation But for the platforms themselves they can be a means of amassing frightening new powers An essential read for anyone concerned with digital money inequality and the future of the economy

*Shaping Smart for Better Cities* Alessandro Aurigi, Nancy Odendaal, 2020-11-14 *Shaping Smart for Better Cities* powerfully demonstrates the range of theoretical and practical challenges opportunities and success factors involved in successfully deploying digital technologies in cities focusing on the importance of recognizing local context and multi layered urban relationships in designing successful urban interventions The first section Rethinking Smart in Places interrogates the smart city from a theoretical vantage point The second part Shaping Smart Places examines various case studies critically Hence the volume offers an intellectual resource that expands on the current literature but also provides a pedagogical resource to universities as well as a reflective opportunity for practitioners The cases allow for an examination of the practical implications of smart interventions in space whilst the theoretical reflections enable expansion of the literature Students are encouraged to learn from case studies and apply that learning in design Academics will gain from the learning embedded in the documentation of the case studies in different geographic contexts while practitioners can apply their learning to the conceptualisation of new forms of technology use Demonstrates how to adapt smart urban interventions for hyper local context in geographic parameters spatial relationships and socio political characteristics Provides a problem solving approach based on specific smart place examples applicable to real life urban management Offers insights from numerous case studies of smart cities

interventions in real civic spaces      Bioinformation Worlds and Futures EJ Gonzalez-Polledo, Silvia Posocco, 2021-11-29 This book sets out to define and consolidate the field of bioinformation studies in its transnational and global dimensions drawing on debates in science and technology studies anthropology and sociology It provides situated analyses of bioinformation journeys across domains and spheres of interpretation As unprecedented amounts of data relating to biological processes and lives are collected aggregated traded and exchanged infrastructural systems and machine learners produce real consequences as they turn indeterminate data into actionable decisions for states companies scientific researchers and consumers Bioinformation accrues multiple values as it transverses multiple registers and domains and as it is transformed from bodies to becoming a subject of analysis tied to particular social relations promises desires and futures The volume harnesses the anthropological sensibility for situated fine grained ethnographically grounded analysis to develop an interdisciplinary dialogue on the conceptual political social and ethical dimensions posed by bioinformation      **Is Law Computable?** Simon Deakin, Christopher Markou, 2020-11-26 What does computable law mean for the autonomy authority and legitimacy of the legal system Are we witnessing a shift from Rule of Law to a new Rule of Technology Should we even build these things in the first place This unique volume collects original papers by a group of leading international scholars to address some of the fascinating questions raised by the encroachment of Artificial Intelligence AI into more aspects of legal process administration and culture Weighing near term benefits against the longer term and potentially path dependent implications of replacing human legal authority with computational systems this volume pushes back against the more uncritical accounts of AI in law and the eagerness of scholars governments and LegalTech developers to overlook the more fundamental and perhaps bigger picture ramifications of computable law With contributions by Simon Deakin Christopher Markou Mireille Hildebrandt Roger Brownsword Sylvie Delacroix Lyria Bennet Moses Ryan Abbott Jennifer Cobbe Lily Hands John Morison Alex Sarch and Dilan Thampapillai as well as a foreword from Frank Pasquale      **Rethinking Political Risk** Cecilia Emma Sottilotta, 2016-10-14 Political risk was first introduced as a component for assessing risk not directly linked to economic factors following the flow of capital from the US to Europe after the Second World War However the concept has rapidly gained relevance since with both public and private institutions developing complex methodologies designed to evaluate political risk factors and keep pace with the internationalization of trade and investment Continued global and regional economic and political instability means a plethora of different actors today conduct a diverse range of political risk analyses and assessments Starting from the epistemological foundations of political risk this book bridges the gap between theory and practice exploring operationalization and measurement issues with the support of an empirical case study on the Arab uprisings discussing the role of expert judgment in political forecasting and highlighting the main challenges and opportunities political risk analysts face in the wake of the digital revolution      *The Oxford Handbook of Peacebuilding, Statebuilding, and Peace Formation* Oliver P. Richmond, Gözim Visoka, 2021 Peacebuilding and statebuilding is one of the

main approaches for preventing managing and mitigating global insecurities dealing with the humanitarian consequences of civil wars and expanding democracy and neoliberal economic regimes Peace formation is a relatively new concept addressing how local actors attempt to shape or work in parallel to international and national projects The Oxford Handbook of Peacebuilding Statebuilding and Peace Formation serves as an essential guide to this vast intellectual landscape It offers a systematic overview of conceptual foundations political implications and tensions at the global regional and local levels as well as key policies practices examples and discourses underlining all segments of peacebuilding and statebuilding

**Shielding** Sandra Noeth, Sandra Umatham, Janez Jansa, 2024-09-03 Shielding offers a collection of conceptual approaches through which bodies intentionally or involuntarily become shields Bodies take on an ambivalent status in the process they serve as protection or a buffer and express resistance At the same time they turn and are turned into weapons when they intervene on the ground and politically in war conflicts and through activism The contributors address the idea of bodily integrity both in a material sense and with regard to the symbolic and ethical relations that a body entangles The book engages with ongoing debates around the re evaluation of corporeality and embodiment in contemporary socio political contexts

**If Then: How the Simulmatics Corporation Invented the Future** Jill Lepore, 2020-09-15 From the best selling author of These Truths an exhilarating New York Times Book Review account of the Cold War origins of our data mad era The Simulmatics Corporation founded in 1959 mined data targeted voters accelerated news manipulated consumers destabilized politics and disordered knowledge decades before Facebook Amazon and Cambridge Analytica Although Silicon Valley likes to imagine that it has no past the scientists of Simulmatics are almost undoubtedly the long dead ancestors of Mark Zuckerberg and Elon Musk or so argues Jill Lepore distinguished Harvard historian and New Yorker staff writer in this hilarious scathing and sobering David Runciman account of the origins of predictive analytics and behavioral data science

*The Software Arts* Warren Sack, 2019-04-09 An alternative history of software that places the liberal arts at the very center of software s evolution In *The Software Arts* Warren Sack offers an alternative history of computing that places the arts at the very center of software s evolution Tracing the origins of software to eighteenth century French encyclopedists step by step descriptions of how things were made in the workshops of artists and artisans Sack shows that programming languages are the offspring of an effort to describe the mechanical arts in the language of the liberal arts Sack offers a reading of the texts of computing code algorithms and technical papers that emphasizes continuity between prose and programs He translates concepts and categories from the liberal and mechanical arts including logic rhetoric grammar learning algorithm language and simulation into terms of computer science and then considers their further translation into popular culture where they circulate as forms of digital life He considers among other topics the arithmetization of knowledge that presaged digitization today s multitude of logics the history of demonstration from deduction to newer forms of persuasion and the post Chomsky absence of meaning in grammar With *The Software Arts* Sack invites artists and

humanists to see how their ideas are at the root of software and invites computer scientists to envision themselves as artists and humanists

Affect in Relation Birgitt Röttger-Rössler, Jan Slaby, 2018-05-11 Decades of research on affect and emotion have brought out the paramount importance of affective processes for human lives Affect in Relation brings together perspectives from social science and cultural studies to analyze the formative subject constituting potentials of affect and emotion Relational affect is understood not as individual mental states but as social relational processes that are both formative and transformative of human subjects This volume explores relational affect through a combination of interdisciplinary case studies within four key contexts Part I Affective Families deals with the affective dynamics in transnational families who are scattered across several regions and nations Part II Affect and Place brings together work on affective place making in the contexts of migration and in political movements Part III Affect at Work analyzes the affective dimension of contemporary white collar workplaces Part IV Affect and Media focuses on the role of media in the formation and mobilization of relational affect In its transdisciplinary spirit analytical rigor and focus on timely and salient global matters Affect in Relation consolidates the field of affect studies and opens up new avenues for scholarly and practical co operation It will appeal to both students and postdoctoral researchers interested in fields such as anthropology sociology cultural studies media studies and human development

Phase Media James Ash, 2017-12-14 In Phase Media James Ash theorizes how smart objects understood as Internet connected and sensor enabled devices are altering users experience of their environment Rather than networks connected by lines of transmission smart objects generate phases understood as space times that modulate the spatio temporal intelligibility of both humans and non humans Examining a range of objects and services from the Apple Watch to Nest Cam to Uber Ash suggests that the modulation of spatio temporal intelligibility is partly shaped by the commercial logics of the industries that design and manufacture smart objects but can also exceed them Drawing upon the work of Martin Heidegger Gilbert Simondon and Bruno Latour Ash argues that smart objects have their own phase politics which offer opportunities for new forms of public to emerge Phase Media develops a conceptual vocabulary to contend that smart objects do more than just enabling a world of increased corporate control and surveillance as they also provide the tools to expose and re order the very logics and procedures that created them

**Big Data—A New Medium?** Natasha Lushetich, 2020-11-26 Drawing on a range of methods from across science and technology studies digital humanities and digital arts this book presents a comprehensive view of the big data phenomenon Big data architectures are increasingly transforming political questions into technical management by determining classificatory systems in the social educational and healthcare realms Data and their multiple arborisations have become new epistemic landscapes They have also become new existential terrains The fundamental question is can big data be seen as a new medium in the way photography or film were when they first appeared No new medium is ever truly new It s always remediation of older media What is new is the medium s re articulation of the difference between here and there before and after yours and mine

knowable and unknowable possible and impossible This transdisciplinary volume incorporating cultural and media theory art philosophy history and political philosophy is a key resource for readers interested in digital humanities cultural and media studies     The Oxford Handbook of Consumption Dr. Frederick F. Wherry, Dr. Ian Woodward, 2019-09-09 The Oxford Handbook of Consumption consolidates the most innovative recent work conducted by social scientists in the field of consumption studies and identifies some of the most fruitful lines of inquiry for future research It begins by embedding marketing in its global history enmeshed in various political economic and social sites From this embedded perspective the book branches out to examine the rise of consumer culture theory among consumer researchers and parallel innovative developments in sociology and anthropology with scholarship analyzing the roles that identity social networks organizational dynamics institutions market devices materiality and cultural meanings play across a wide variety of applications including but not limited to brands and branding the sharing economy tastes and preferences credit and credit scoring consumer surveillance race and ethnicity status family life well being environmental sustainability social movements and social inequality The volume is unique in the attention it gives to consumer research on inequality and the focus it has on consumer credit scores and consumer behaviors that shape life chances The volume includes essays by many of the key researchers in the field some of whom have only recently if at all crossed the disciplinary lines that this volume has enabled The contributors have tried to address several key questions What motivates consumption and what does it mean to be a consumer What social technical and cultural systems integrate and give character to contemporary consumption What actors institutions and understandings organize and govern consumption And what are the social uses and effects of consumption

*Poverty and Human Rights* Suzanne Egan, Anna Chadwick, 2021-04-30 This timely and insightful book brings together scholars from a range of disciplines to evaluate the role of human rights in tackling the global challenges of poverty and economic inequality Reflecting on the concrete experiences of particular countries in tackling poverty it appraises the international success of human rights based approaches     **New Directions in Radical Cartography** Phil Cohen, Mike Duggan, 2021-12-17 New Directions in Radical Cartography looks at the contemporary debates about the role of maps in society It explores the emergence of counter mapping as a distinctive field of practice and the impact that digital mapping technologies have had on cartographic practice and theory It includes original research accounts of mapping projects and detailed readings of maps The contributors explore how digital mapping technologies have sponsored a new wave of practices that seek to challenge the power that maps are commonly assumed to have They document the continued vitality of analogue maps in the hands of artists and activists who are pushing the boundaries of what is mappable in different ways New Directions in Radical Cartography draws on a rich body of mapping work that exists as part of community action urban ethnography environmental activism humanitarianism and public engagement     **Tower to Tower** Henriette Steiner, Kristin Veel, 2024-05-21 A cultural history of gigantism in architecture and digital culture from the Eiffel Tower to the World Trade



Center The gigantic is everywhere and gigantism is manifest in everything from excessively tall skyscrapers to globe spanning digital networks In this book Henriette Steiner and Kristin Veel map and critique the trajectory of gigantism in architecture and digital culture the convergence of tall buildings and networked infrastructures from the Eiffel Tower to One World Trade Center They show how these two forms of gigantism intersect in the figure of the skyscraper with a transmitting antenna on its roof a gigantic building that is also a nodal point in a gigantic digital infrastructure Steiner and Veel focus on two paradigmatic tower sites the Eiffel Tower and the Twin Towers of the destroyed World Trade Center as well as their replacement the One World Trade Center tower They consider among other things philosophical interpretations of the Eiffel Tower the design and destruction of the Twin Towers the architectural debates surrounding the erection of One World Trade Center on the Ground Zero site and such recent examples of gigantism across architecture and digital culture as Rem Koolhaas's headquarters for China Central TV and the phenomenon of the tech giant Examining the cultural architectural and media history of these towers they analyze the changing conceptions of the gigantism that they represent not just as physical structures but as sites for the projection of cultural ideas and ideals

### **Contested Concepts in Migration**

**Studies** Ricard Zapata-Barrero, Dirk Jacobs, Riva Kastoryano, 2021-11-29 This volume demonstrates that migration and diversity related concepts are always contested and provides a reflexive critical awareness and better comprehension of the complex questions driving migration studies The main purpose of this volume is to enhance conceptual thinking on migration studies Examining interaction between concepts in the public domain the academic disciplines and the policy field this book helps to avoid simplification or even trivialization of complex issues Recent political events question established ways of looking at issues of migration and diversity and require a clarification or reinvention of political concepts to match the changing world Applying five basic dimensions each expert chapter contribution reflects on the role concepts play and demonstrates that concepts are ideology dependent policy politics dependent context dependent discipline dependent and language dependent and are influenced by how research is done how policies are formulated and how political debates extend and distort them This book will be essential reading for students scholars and practitioners in migration studies politics migrant integration citizenship studies racism studies and more broadly of key interest to sociology political science and political theory

Nice Algorithmic Life Calculative Devices Data: Bestsellers in 2023 The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous captivating novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the engaging narratives that have charmed audiences this year. Nice Algorithmic Life Calculative Devices Data : Colleen Hoover's "It Ends with Us" This heartfelt tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Nice Algorithmic Life Calculative Devices Data : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Nice Algorithmic Life Calculative Devices Data : Delia Owens' "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a exceptional and suspenseful novel that will keep you speculating until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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