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M. Helper, Jackson School of Geosciences, UT Austin Introduction to the Brunton Compass Geo420k, Lab 1

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Brunton and Nissenbaum provide tools and a rationale for evasion, noncompliance, refusal, even sabotage—especially for average users, those of us not in a position to opt out or exert control over data

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Obfuscation will teach users to push back, software developers to keep their user data safe, and policy makers to gather data without misusing it. Brunton and Nissenbaum present a guide to the forms and formats that obfuscation has taken and explain how to craft its implementation to suit the goal and the adversary.

How we can evade, protest, and sabotage today's pervasive digital

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surveillance by deploying more data, not less—and why we should. With Obfuscation, Finn Brunton and Helen Nissenbaum mean to start a revolution. They are calling us not to the barricades but to our computers, offering us ways to fight today's pervasive digital surveillance—the collection of our data by governments, corporations, advertisers, and hackers. To the toolkit of privacy protecting techniques and projects, they propose adding obfuscation: the deliberate use of ambiguous, confusing, or misleading information to interfere with surveillance and data collection projects. Brunton and Nissenbaum provide tools and a rationale for evasion, noncompliance, refusal, even sabotage—especially for average users, those of us not in a position to opt out or exert control over data about ourselves. Obfuscation will teach users to push back, software developers to keep their user

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data safe, and policy makers to gather data without misusing it. Brunton and Nissenbaum present a guide to the forms and formats that obfuscation has taken and explain how to craft its implementation to suit the goal and the adversary. They describe a series of historical and contemporary examples, including radar chaff deployed by World War II pilots, Twitter bots that hobbled the social media strategy of popular protest movements, and software that can camouflage users' search queries and stymie online advertising. They go on to consider obfuscation in more general terms, discussing why obfuscation is necessary, whether it is justified, how it works, and how it can be integrated with other privacy practices and technologies.

Answers to the questions that arise on the spiritual path □ Includes

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specially selected writings from the huge literary archive of Paul Brunton

- Explains the different stages of meditation and the obstacles likely to arise for each, offering guidance for achieving advanced states of meditation to deepen one's inner life
- Challenges the need for spiritual dependency on any particular guru, teaching, or practice, showing that following your intuition can bring the best spiritual success
- Explores the process of self-examination and emotional purification, revealing how to break free from the ego and tap into the inspiration flowing from within

No matter where we are in our spiritual development, we all have questions about our practice and what we are experiencing--both the challenges and opportunities. How can I overcome my struggles to meditate more deeply? Is there a need for a guru or can I rely on myself? Can I trust my intuition? Is it possible to hear the "Inner

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Word, the voice of the soul, and how can I be sure that's what I'm hearing? Is the Higher Self in the heart? Offering trustworthy answers to these and many more questions, renowned spiritual teacher Paul Brunton provides instructions to guide one's development in three fundamental areas of the spiritual path: meditation, self-examination, and the unfolding of awakening.

Guiding you with insight and care through each stage of meditation, including advanced states that deepen one's inner life, he explains how meditation is the art and practice of introverting attention, of freeing oneself for a period of time from thoughts, sensations, and feelings and allowing the soul to reveal itself out of the quiet that one has created. He explains the goal of each meditative stage and the obstacles you are likely to face and examines the need for spiritual dependency on any particular guru, teaching, or practice,

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showing that following your intuition can bring spiritual success. Exploring the process of self-examination and emotional purification, Brunton shows how life's challenges are moments by which we can make real progress in our surrender to a higher life. He reveals how to break free from the ego, follow your intuition to align with your ideals, and tap into the inspiration flowing from within. He also examines the development of transcendental insight, the cornerstone of compassionate wisdom in action, which allows us to become a source of inspiration to all we encounter. Including writings received by the Paul Brunton Philosophic Foundation after his death, this guide offers transformative wisdom to aid our understanding of what the spiritual journey entails, help point the way when the way is uncertain, and learn and grow from the challenges that arise as you develop spiritually.

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Amateur astronomers of all skill levels are always contemplating their next telescope, and this book points the way to the most suitable instruments. Similarly, those who are buying their first telescopes – and these days not necessarily a low-cost one – will be able to compare and contrast different types and manufacturers. This exciting and revised new guide provides an extensive overview of binoculars and telescopes. It includes detailed up-to-date information on sources, selection and use of virtually every major type, brand, and model on today's market, a truly invaluable treasure-trove of information and helpful advice for all amateur astronomers. Originally written in 2006, much of the first edition is inevitably now out of date, as equipment advances and manufacturers come and go. This second edition not only updates

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all the existing sections of "A Buyer's and User's Guide to Astronomical Telescopes and Binoculars" but adds two new ones: Astro-imaging and Professional-Amateur collaboration. Thanks to the rapid and amazing developments that have been made in digital cameras – not those specialist cool-chip astronomical cameras, not even DSLRs, but regular general-purpose vacation cameras – it is easily possible to image all sorts of astronomical objects and fields. Technical developments, including the Internet, have also made it possible for amateur astronomers to make a real contribution to science by working with professionals. Selecting the right device for a variety of purposes can be an overwhelming task in a market crowded with observing options, but this comprehensive guide clarifies the process. Anyone planning to purchase binoculars or telescopes for astronomy – whether as a first instrument or as an

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upgrade to the next level – will find this book a treasure-trove of information and advice. It also supplies the reader with many useful hints and tips on using astronomical telescopes or binoculars to get the best possible results from your purchase.

The fascinating untold story of digital cash and its creators—from experiments in the 1970s to the mania over Bitcoin and other cryptocurrencies Bitcoin may appear to be a revolutionary form of digital cash without precedent or prehistory. In fact, it is only the best-known recent experiment in a long line of similar efforts going back to the 1970s. But the story behind cryptocurrencies like Bitcoin and its blockchain technology has largely been untold—until now. In *Digital Cash*, Finn Brunton reveals how technological utopians and political radicals created experimental money to bring

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about their visions of the future: protecting privacy or bringing down governments, preparing for apocalypse or launching a civilization of innovation and abundance that would make its creators immortal. The incredible story of the pioneers of cryptocurrency takes us from autonomous zones on the high seas to the world's most valuable dump, from bank runs to idea coupons, from time travelers in a San Francisco bar to the pattern securing every twenty-dollar bill, and from marketplaces for dangerous secrets to a tank of frozen heads awaiting revival in the far future. Along the way, Digital Cash explores the hard questions and challenges that these innovators faced: How do we learn to trust and use different kinds of money? What makes digital objects valuable? How does currency prove itself as real to us? What would it take to make a digital equivalent to cash, something that could be created

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but not forged, exchanged but not copied, and which reveals nothing about its users? Filled with marvelous characters, stories, and ideas, Digital Cash is an engaging and accessible account of the strange origins and remarkable technologies behind today's cryptocurrency explosion.

"The encounter of "personalized experiences"-targeted advertisements, tailored information feeds and "recommended" content among other things-is now a common and somewhat inescapable component of digital life. More often than not however, "you" the user are not primarily responsible for personalizing your web engagements: instead, with the help of your search, browsing, and purchase histories, your "likes", your click-throughs, and a multitude of other data you produce as you go about your day, your

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experience can "conveniently"-and computationally-be personalized on your behalf. This book explores a host of new questions that emerge from web users' encounters with these forms of algorithmic personalization. What do users "know" about the algorithms that apparently "know" them? If personalization practices seek to act on the user's behalf (for instance by deciding what is content is personally relevant), then how do users retain or relinquish their autonomy? Indeed, what kinds of selfhoods are made possible when personalization algorithms intervene in identity construction? Making it Personal is the first full-length monograph to critically analyze the socio-cultural implications of algorithmic personalization through the accounts and testimonies of web users themselves. At the heart of the book are interviews and focus groups with web users who-through a myriad of resistant, tactical,

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resigned or trusting engagements-encounter algorithmic personalization as part of their lived experience on the web. The book proposes that for those who encounter it, algorithmic personalization creates new implications for knowledge production, autonomy, cultural capital, and formations of self."--

This book explores a society currently being transformed by the influence of advanced information technology, and provides insights into the main technological and human issues and a holistic approach to inclusion, security, safety and, last but not least, privacy and freedom of expression. Its main aim is to bridge the gap between technological solutions, their successful implementation, and the fruitful utilization of the main set of e-Services offered by governments, private institutions, and commercial companies.

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Today, various parameters actively influence e-Services' success or failure: cultural aspects, organisational issues, bureaucracy and workflow, infrastructure and technology in general, user habits, literacy, capacity or merely interaction design. The purpose of this book is to help in outlining and understanding a realistic scenario of what we can term e-Citizenry. It identifies today's citizen, who is surrounded by an abundance of digital services, as an "e-Citizen" and explores the transition from their traditional role and behaviour to new ones. The respective chapters presented here will lay the foundation of the technological and social environment in which this societal transition takes place. With its balanced humanistic and technological approach, the book mainly targets public authorities, decision-makers, stakeholders, solution developers, and graduate students.

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Our most basic relationship with the world is one of technological mediation. Nowadays our available tools are digital, and increasingly what counts in economic, social, and cultural life is what can be digitally stored, distributed, replayed, augmented, and switched. Yet the digital remains very much materially configured, and though it now permeates nearly all human life it has not eclipsed all older technologies. This Handbook is grounded in an understanding that our technologically mediated condition is a condition of organization. It maps and theorizes the largely uncharted territory of media, technology, and organization studies. Written by scholars of organization and theorists of media and technology, the chapters focus on specific, and specifically mediating, objects that shape the practices, processes, and effects of

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organization. It is in this spirit that each chapter focuses on a specific technological object, such as the Battery, Clock, High Heels, Container, or Smartphone, asking the question, how does this object or process organize? In staying with the object the chapters remain committed to the everyday, empirical world, rather than being confined to established disciplinary concerns and theoretical developments. As the first sustained and systematic interrogation of the relation between technologies, media, and organization, this Handbook consolidates, deepens, and further develops the empirics and concepts required to make sense of the material forces of organization.

Both beginning/novice amateur astronomers (at the level of *Astronomy and Night Sky* magazine readers), as well as more

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advanced amateur astronomers (level of Sky and Telescope) will find this book invaluable and fascinating. It includes detailed up-to-date information on sources, selection and use of virtually every major type, brand and model of such instruments on today's market. The book also includes details on the latest released telescope lines, e.g. the 10-, 12-, 14- and 16-inch aperture models of the Meade LX-R series. As a former editor for Sky & Telescope, Astronomy, and Star & Sky magazines, the author is the ideal person to write this book.

In transparent, jargon-free language, Paul Brunton makes truly accessible the essence of modern and traditional sudden-awakening teachings (Advaita, Zen, Dzogchen, Mahamudra, etc.). He calls them Short Path teachings: A simple recognition, a brief moment of

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grace, can make what seemed like a far-off spiritual goal actual here and now. This book abounds with inspiring, reliable pointers for how to cultivate these moments.

Moving away from the strong body of critique of pervasive 'bad data' practices by both governments and private actors in the globalized digital economy, this book aims to paint an alternative, more optimistic but still pragmatic picture of the datafied future. The authors examine and propose 'good data' practices, values and principles from an interdisciplinary, international perspective. From ideas of data sovereignty and justice, to manifestos for change and calls for activism, this collection opens a multifaceted conversation on the kinds of futures we want to see, and presents concrete steps on how we can start realizing good data in practice.

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