Luciano Floridi INFORMATION A Very Short Introduction

Information A Very Short Introduction

David Christian

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Information increased in volume due to a series of innovations such as the electrification of communications and the development of computers but also due to the organization of facts and knowledge by discipline making it easier to manage and access He looks at what major disciplines have done to shape the nature of modern information devoting chapters to the most obvious ones Cortada argues that understanding how some features of information evolved is useful for those who work in subjects that deal with their very construct and application such as computer scientists and those exploring social media and most recently history The Birth of Modern Facts builds on Cortada's prior books examining how information became a central feature of modern society most notably as a seguel to All the Facts A History of Information in the United States since 1870 OUP 2016 and Building Blocks of Society History Information Ecosystems and Infrastructures R L 2021 Cells: A Very Short Introduction Jonathan Slack, 2012-02-23 The topic of stem cells has been very high profile in the media in recent years There is much public interest in stem cells but also much confusion and misinformation with some companies already offering stem cell products and bogus stem cell therapies In this Very Short Introduction Jonathan Slack introduces stem cells what they are what scientists do with them what stem cell therapies are available today and how they might be used in future Despite important advances clinical applications of stem cells are still in their infancy Most real stem cell therapy today is some form of bone marrow transplantation Slack introduces stem cells by explaining the difference between embryonic stem cells which exist only in laboratory cultures and tissue specific stem cells which exist in our bodies Embryonic stem cells can become any cell type in the body so diseases that may in future be treated by functional cells derived from these sorts of stem cell include diabetes Parkinson's disease heart disease and spinal trauma He then goes on to discuss the properties of tissue specific stem cells and the important technique of bone marrow transplantation Slack concludes by analysing how medical innovation has occurred in this area in the past and draws out some of the lessons for the development of new therapies in the future ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable Trust: A Very Short Introduction Katherine Jane Hawley, 2012-08-23 Katherine Hawley explores the key ideas about trust in this Very Short Introduction Drawing on a wide range of disciplines including philosophy psychology and evolutionary biology she emphasizes the nature and importance of trusting and being trusted from our intimate bonds with significant others to our relationship with the state As If **Human** Nigel Shadbolt, Roger Hampson, 2024-05-14 A new approach to the challenges surrounding artificial intelligence that argues for assessing AI actions as if they came from a human being Intelligent machines present us every day with urgent ethical challenges Is the facial recognition software used by an agency fair When algorithms determine guestions of justice finance health and defense are the decisions proportionate equitable transparent and accountable How do we harness this

extraordinary technology to empower rather than oppress Despite increasingly sophisticated programming artificial intelligences share none of our essential human characteristics sentience physical sensation emotional responsiveness versatile general intelligence However Nigel Shadbolt and Roger Hampson argue if we assess AI decisions products and calls for action as if they came from a human being we can avert a disastrous and amoral future The authors go beyond the headlines about rampant robots to apply established moral principles in shaping our AI future Their new framework constitutes a how to for building a more ethical machine intelligence Human Rights in the Age of Platforms Rikke Frank Jorgensen, 2019-11-19 Scholars from across law and internet and media studies examine the human rights implications of today's platform society Today such companies as Apple Facebook Google Microsoft and Twitter play an increasingly important role in how users form and express opinions encounter information debate disagree mobilize and maintain their privacy What are the human rights implications of an online domain managed by privately owned platforms According to the Guiding Principles on Business and Human Rights adopted by the UN Human Right Council in 2011 businesses have a responsibility to respect human rights and to carry out human rights due diligence But this goal is dependent on the willingness of states to encode such norms into business regulations and of companies to comply In this volume contributors from across law and internet and media studies examine the state of human rights in today s platform society The contributors consider the datafication of society including the economic model of data extraction and the conceptualization of privacy They examine online advertising content moderation corporate storytelling around human rights and other platform practices Finally they discuss the relationship between human rights law and private actors addressing such issues as private companies human rights responsibilities and content regulation Contributors Anja Bechmann Fernando Bermejo Agn s Callamard Mikkel Flyverbom Rikke Frank J rgensen Molly K Land Tarlach McGonagle Jens Erik Mai Joris van Hoboken Glen Whelan Jillian C York Shoshana Zuboff Ethan Zuckerman Open access edition published with generous support from Knowledge Unlatched and the Danish Council for Independent Research Today's Facts James W. Cortada, 2025-01-02 This is the third and final volume in a broad study about the role of information largely in the Unites States since the early nineteenth century This book summarizes how information changed since the early 1800s what it looks like today including how it is being influenced by such current circumstances as the role of Big Data artificial intelligence misinformation on the Internet and the automation of decision making by computers using digital and analog information It is designed to be read by scholars in multiple disciplines and by the general public It is the byproduct of 30 years of studying the modern role of information The book includes a broad curated bibliographic essay about the broad subject of modern information People Skills Neil Thompson, 2021-03-06 This popular textbook provides an up to date guide to the knowledge and skills required for working successfully with people The book is divided into three key areas of people skills development Part 1 highlights the importance of personal effectiveness Part 2 explores core interaction skills including verbal nonverbal and written and Part 3

outlines the skills of intervention Packed with engaging features each chapter includes practice focus boxes that help connect theory with real life practice and exercises that stimulate and challenge the reader Whether you re a social worker nurse youth worker a manager or supervisor or in any role that involves working with people and their problems this book will help you to develop your skills and improve your effectiveness New to this Edition Self development exercises and further resources at the end of each chapter to help students consolidate learning The Fourth Revolution Luciano Floridi,2014-06 In every department of life ICTs have become environmental forces which are creating and transforming our realities

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