

[eBooks] The Positronic Man Robot 06 Isaac Asimov

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The Positronic Man-Isaac Asimov 1993
The Complete Robot-Isaac Asimov 1983 Science fiction-noveller.
The Robots of Dawn-Isaac Asimov 1994 Called to the Spacer world to solve a case of roboticide, New York City detective Elijah Baley teams up with humanoid robot R. Daneel Olivaw to prove that the prime suspect, a renowned roboticist, is innocent of the crime. Reprint.
Research Handbook on the Law of Artificial Intelligence-Woodrow Barfield 2018-12-28 The field of artificial intelligence (AI) has made tremendous advances in the last two decades, but as smart as AI is now, it is getting smarter and becoming more autonomous. This raises a host of challenges to current legal doctrine, including whether AI/algorithms should count as ‘speech’, whether AI should be regulated under antitrust and criminal law statutes, and whether AI should be considered as an agent under agency law or be held responsible for injuries under tort law. This book contains chapters from US and international law scholars on the role of law in an age of increasingly smart AI, addressing these and other issues that are critical to the evolution of the field.
I, Robot-Isaac Asimov 2004 The development of robot technology to a state of perfection by future civilizations is explored in nine science fiction stories.
Robot Visions-Isaac Asimov 2013-05-13 NAL launches its new SF imprint, ROC, with a collection of 18 of Asimov’s (Foundation) robot stories. The earliest tales here, written from 1940 to 1960, remain among the most-loved in the field, the best being “Little Lost Robot,” about a robot who obeys an order to “get lost.” “The Bicentennial Man” (1976) about one robot’s desires and efforts to be first free, then equal, is the quintessential robot-as-man’s-mirror story. The book concludes with brief essays offering companionable commentary on the history of robots in fiction, the Frankenstein complex, the origin of Asimov’s famous Three Laws and the author’s own surprise at the emergence of robots during his lifetime. Review “This collection offers 18 stories about robots as well as brief essays in which Asimov comments on robots in fiction, the Frankenstein complex, his famous Three Laws and the development of actual robots. “The earliest tales here, written from 1940 to 1960, remain among the most-loved in the field.” —Publishers Weekly “Classic stories with new material, both fiction and fact, that puts the whole theme together in a larger context.” —Poul Andersen About the Author Isaac Asimov authored over 400 books in a career that lasted nearly 50 years. As a leading scientific writer, historian, and futurist, he covered a variety of subjects ranging from mathematics to humor, and won numerous awards for his work.
Robot Dreams-Isaac Asimov 1994-09-01 Robot Dreams spans the body of Asimov’s fiction from the 1940s to the mid-80s, and features classic Asimovian themes, from the scientific puzzle to the extraterrestrial thriller, all introduced in an exclusive essay written especially for this collection.
The Naked Sun-Isaac Asimov 2011-04-13 A millennium into the future, two advancements have altered the course of human history: the colonization of the Galaxy and the creation of the positronic brain. On the beautiful Outer World planet of Solaria, a handful of human colonists lead a hermit-like existence, their every need attended to by their faithful robot servants. To this strange and provocative planet comes Detective Elijah Baley, sent from the streets of New York with his positronic partner, the robot R. Daneel Olivaw, to solve an incredible murder that has rocked Solaria to its foundations. The victim had been so reclusive that he appeared to his associates only through holographic projection. Yet someone had gotten close enough to bludgeon him to death while robots looked on. Now Baley and Olivaw are faced with two clear impossibilities: Either the Solarian was killed by one of his robots—unthinkable under the laws of Robotics—or he was killed by the woman who loved him so much that she never came into his presence!
I, Asimov-Isaac Asimov 2009-12-23 Arguably the greatest science fiction writer who ever lived, Isaac Asimov also possessed one of the most brilliant and original minds of our time. His accessible style and far-reaching interests in subjects ranging from science to humor to history earned him the nickname “the Great Explainer.” I. Asimov is his personal story—vivid, open, and honest—as only Asimov himself could tell it. Here is the story of the paradoxical genius who wrote of travel to the stars yet refused to fly in airplanes; who imagined alien universes and vast galactic civilizations while staying home to write; who compulsively authored more than 470 books yet still found the time to share his ideas with some of the great minds of our century. Here are his wide-ranging thoughts and sharp-eyed observations on everything from religion to politics, love and divorce, friendship and Hollywood, fame and mortality. Here, too, is a riveting behind-the-scenes look at the varied personalities—Campbell, Ellison, Heinlein, Clarke, del Rey, Silverberg, and others—who along with Asimov helped shape science fiction. As unique and irrepresible as the man himself, I. Asimov is the candid memoir of an incomparable talent who entertained readers for nearly half a century and whose work will surely endure into the future he so vividly envisioned.
Foundation-D. G. Leahy 1996-01-01 This book presents the ontological and logical foundation of a new form of thinking, the beginning of an [absolute phenomenology.[] It does so in the context of the history of thought in Europe and America. It explores the ramifications of a categorically new logic. Thinkers dealt with include Plato, Galileo, Hegel, Kierkegaard, Marx, Nietzsche, Husserl, Heidegger, Peirce, James, Dewey, Derrida, McDermott, and Altizer.
Isaac Asimov’s I, Robot: To Preserve-Mickey Zucker Reichert 2016-02-02 Inspired by Science Fiction Grand Master Isaac Asimov’s I, Robot stories. 2037: Robotic technology has evolved into the realm of self-aware, sentient mechanical entities. But despite the safeguards programmed into the very core of a robot’s artificial intelligence, humanity’s most brilliant creation can still fall prey to those who believe the Three Laws of Robotics were made to be broken... N8-C, better known as Nate, has been Manhattan Hasbro Hospital’s resident robot for more than twenty years. A prototype, humanoid in appearance, he was created to interact with people. While some staff accepted working alongside an anthropomorphic robot, Nate’s very existence terrified most people, leaving the robot utilized for menial tasks and generally ignored. Until one of the hospital’s physicians is found brutally murdered with Nate standing over the corpse, a blood-smearred utility bar clutched in his hand. As designer and programmer of Nate’s positronic brain, Lawrence Robertson is responsible for his creation’s actions and arrested for the crime. Susan Calvin knows the Three Laws of Robotics make it impossible for Nate to harm a human being. But to prove both Nate’s and Lawrence’s innocence, she has to consider the possibility that someone somehow manipulated the laws to commit murder...
Robots and Empire-Isaac Asimov 1986 Science fiction-roman.
Robots, AI and the Future of Law-Marcelo Corrales 2018-11-02 Artificial intelligence and related technologies are changing both the law and the legal profession. In particular, technological advances in fields ranging from machine learning to more advanced robots, including sensors, virtual realities, algorithms, bots, drones, self-driving cars, and more sophisticated “human-like” robots are creating new and previously unimagined challenges for regulators. These advances also give rise to new opportunities for legal professionals to make efficiency gains in the delivery of legal services. With the exponential growth of such technologies, radical disruption seems likely to accelerate in the near future. This collection brings together a series of contributions by leading scholars in the newly emerging field of artificial intelligence, robotics, and the law. The aim of the book is to enrich legal debates on the social meaning and impact of this type of technology. The distinctive feature of the contributions presented in this edition is that they address the impact of these technological developments in a number of different fields of law and from the perspective of diverse jurisdictions. Moreover, the authors utilize insights from multiple related disciplines, in particular social theory and philosophy, in order to better understand and address the legal challenges created by AI. Therefore, the book will contribute to interdisciplinary debates on disruptive new AI technologies and the law.

The Quest for Artificial Intelligence-Nils J. Nilsson 2009-10-30 Artificial intelligence (AI) is a field within computer science that is attempting to build enhanced intelligence into computer systems. This book traces the history of the subject, from the early dreams of eighteenth-century (and earlier) pioneers to the more successful work of today’s AI engineers. AI is becoming more and more a part of everyone’s life. The technology is already embedded in face-recognizing cameras, speech-recognition software, Internet search engines, and health-care robots, among other applications. The book’s many diagrams and easy-to-understand descriptions of AI programs will help the casual reader gain an understanding of how these and other AI systems actually work. Its thorough (but unobtrusive) end-of-chapter notes containing citations to important source materials will be of great use to AI scholars and researchers. This book promises to be the definitive history of a field that has captivated the imaginations of scientists, philosophers, and writers for centuries.

The Humanoids-Jack Williamson 1996-01-15 A classic science fiction novel features humanoids spreading throughout the galaxy, threatening to stifle all human endeavor, and the hidden group of rebels who try to stem the humanoid tide, if it is not already too late
From AI to Robotics-Arkaravo Bhaumik 2018-02-28 From AI to Robotics: Mobile, Social, and Sentient Robots is a journey into the world of agent-based robotics and it covers a number of interesting topics, both in the theory and practice of the discipline. The book traces the earliest ideas for autonomous machines to the mythical lore of ancient Greece and ends the last chapter with a debate on a prophecy set in the apparent future, where human beings and robots/technology may merge to create superior beings - the era of transhumanism. Throughout the text, the work of leading researchers is presented in depth, which helps to paint the socio-economic picture of how robots are transforming our world and will continue to do so. This work is presented along with the influences and ideas from futurists, such as Asimov, Moravec, Lem, Vinge, and of course Kurzweil. The book furthers the discussion with concepts of Artificial Intelligence and how it manifests in robotic agents. Discussions across various topics are presented in the book, including control paradigm, navigation, software, multi-robot systems, swarm robotics, robots in social roles, and artificial consciousness in robots. These discussions help to provide an overall picture of current day agent- based robotics and its prospects for the future. Examples of software and implementation in hardware are covered in Chapter 5 to encourage the imagination and creativity of budding robot enthusiasts. The book addresses several broad themes, such as AI in theory versus applied AI for robots, concepts of anthropomorphism, embodiment and situatedness, extending theory of psychology and animal behavior to robots, and the proposal that in the future, AI may be the new definition of science. Behavior-based robotics is covered in Chapter 2 and retells the debate between deliberative and reactive approaches. The text reiterates that the effort of modern day robotics is to replicate human-like intelligence and behavior, and the tools that a roboticist has at his or her disposal are open source software, which is often powered by crowd-sourcing. Open source meta-projects, such as Robot Operating System (ROS), etc. are briefly discussed in Chapter 5. The ideas and themes presented in the book are supplemented with cartoons, images, schematics and a number of special sections to make the material engaging for the reader. Designed for robot enthusiasts - researchers, students, or the hobbyist, this comprehensive book will entertain and inspire anyone interested in the exciting world of robots.

Worlds Within Worlds-Isaac Asimov 1980 For the first time in history, humans are learning to produce and control nuclear energy -- the energy that, in the form of sunlight, has served humankind for it's entire existence. With fossil fuel supplies dwindling, concerned citizens, no matter how scant their scientific knowledge, must understand this enormous force. Book jacket.

Gold-Isaac Asimov 2009-03-17 Gold is the final and crowning achievement of the fifty-year career of science fiction’s transcendent genius, the world-famous author who defined the field of science fiction for its practitioners, its millions of readers, and the world at large. The first section contains stories that range from the humorous to the profound, at the heart of which is the title story, “Gold,” a moving and revealing drama about a writer who gambles everything on a chance at immortality: a gamble Asimov himself made - and won. The second section contains the grand master’s ruminations on the SF genre itself. And the final section is comprised of Asimov’s thoughts on the craft and writing of science fiction.

The Works of Edward Bulwer Lytton (Lord Lytton)-Edward Bulwer Lytton Baron Lytton 1901

The Realization of Star Trek Technologies-Mark E. Lasbury 2016-08-24 As Star Trek celebrates its 50th anniversary, the futuristic tools of Kirk, Spock, Scott, and McCoy continue to come to life. This book merges Star Trek scientific lore—how the science of the time informed the implementation of technology in the series—and the science as it is playing out today. Scientists and engineers have made and continue to develop replicators, teleporters, tractor beams, and vision restoring visors. This book combines the vision of 1966 science fiction with the latest research in physics, biotechnology, and engineering.

Foundation’s Triumph-David Brin 2009-10-13 Isaac Asimov’s Foundation Trilogy is one of the highwater marks of science fiction.The monumental story of a Galactic Empire in decline and a secret society of scientists who seek to shorten the coming Dark Age with tools of Psychohistory, Foundation pioneered many themes of modern science fiction.Now, with the approval of the Asimov estate, three of today’s most acclaimed authors have completed the epic The Grand Master left unfinished. The Second Foundation Trilogy begins with Gregory Benford’s Foundation’s Fear, telling the origins of Hari Seldon, the Foundation’s creator. Greg Bear’s Foundation and Chaos relates the epic tale of Seldon’s downfall and the first stirrings of robotic rebellion. Now, in David Brin’s Foundation’s Triumph, Seldon is about to escape exile and risk everything for one final quest-a search for knowledge and the power it bestows. The outcome of this final journey may secure humankind’s future-or witness its final downfall...

Keep Your Brain Young-Guy McKhann 2003-05-21 “The ultimate user’s guide to the brain...highly intelligent, straightforward, and important.” –Kay Redfield Jamison, Ph.D. As Seen in Time magazine and on the Today Show “Guy McKhann and Marilyn Albert are to middle-aged people and seniors what Dr. Spock is to babies and their parents. Keep Your Brain Young is must reading for anyone over fifty; it should be on your bedside table.” ----Judy Woodruff, CNN, and Al Hunt, The Wall Street Journal “I highly recommend this readable, informal, and entertaining guide to achieving and maintaining optimum brain functioning as we age. . . . A single, reliable, comprehensive guide to the changes we all can expect as we enter the second half of life.” ---Richard Restak, M.D., coauthor of The Longevity Strategy Your brain controls and powers virtually every aspect of your life --- and like the rest of your body, it changes with age. In Keep Your Brain Young, two of the world’s leading brain doctors guide you through the changes you may encounter as you get older and as your brain matures. Based on state-of-the-art research and supplemented with dramatic case histories, this comprehensive resource shows you the latest techniques for maintaining memory, managing stress, and coping with sleep disorders and depression, offering prescriptive exercises you can put into action right away. You’ll also learn how to enhance your mental and physical functioning while reducing the risk for serious diseases such as Alzheimer’s and Parkinson’s. Read Keep Your Brain Young and gain the knowledge and confidence you need to manage the aging process, take care of your brain, and stay active and alert for many years to come.

Blade Runner (do Androids Dream of Electric Sheep)-Philip K. Dick 1968

Do Androids Dream of Electric Sheep Omnibus-Philip K. Dick 2015-12-02 San Francisco lies under a cloud of radioactive dust. The World War has killed millions, driving entire species to extinction and sending mankind off-planet. Those who remain covet any living creature, and for people who can’t afford one, companies build incredibly realistic fakes: horses, birds, cats, sheep...even humans. Rick Deckard is an officially sanctioned bounty hunter tasked to find six rogue androids. They’re machines, but look, sound, and think like humans

Droit d’auteur 4.0 / Copyright 4.0-Benhamou Yaniv 2018-01-01 Cet ouvrage rassemble les contributions consacrées au droit d’auteur à l’ère du numérique et présentées lors de la Journée de Droit de la Propriété Intellectuelle (www.jdpi.ch) organisée le 22 février 2017 à l’Université de Genève. Ces contributions sont: Blocage de sites web en droit suisse : des injonctions civiles et administratives de blocage au séquestre pénal (Yaniv Benhamou) ; Website Blocking Injunctions-a decade of development (Jo Oliver/Elena Blobel) ; Le marché numérique européen : enseignements de la jurisprudence de la Cour de justice et perspectives réglementaires (Jean-Michel Bruguière) ; User-generated Content and Other Digital Copyright Challenges: A North American Perspective (Ysolde Gendreau) ; Copyright in the Digital Age: A view from Asia (Wenwei Guan) ; Deep Copyright: Up - and Downstream Questions Related to Artificial Intelligence (AI) and Machine Learning (ML) (Daniel Schoenberger)

I, Robot-Mickey Zucker Reichert 2011 In this novel authorized by the estate of Isaac Asimov, a resident at a Manhattan teaching hospital in 2035 is ignored by her superiors when she notices an ominous chain of events in patients who have been injected with nanobots. 50,000 first printing.

Autonomous Driving-Markus Maurer 2016-05-21 This book takes a look at fully automated, autonomous vehicles and discusses many open questions: How can autonomous vehicles be integrated into the current transportation system with diverse users and human drivers? Where do automated vehicles fall under current legal frameworks? What risks are associated with automation and how will society respond to these risks? How will the marketplace react to automated vehicles and what changes may be necessary for companies? Experts from Germany and the United States define key societal, engineering, and mobility issues related to the automation of vehicles. They discuss the decisions programmers of automated vehicles must make to enable vehicles to perceive their environment, interact with other road users, and choose actions that may have ethical consequences. The authors further identify expectations and concerns that will form the basis for individual and societal acceptance of autonomous driving. While the safety benefits of such vehicles are tremendous, the authors demonstrate that these benefits will only be achieved if vehicles have an appropriate safety concept at the heart of their design. Realizing the potential of automated vehicles to reorganize traffic and transform mobility of people and goods requires similar care in the design of vehicles and networks. By covering all of these topics, the book aims to provide a current, comprehensive, and scientifically sound treatment of the emerging field of “autonomous driving”.

What Does it Mean to be Human? Life, Death, Personhood and the Transhumanist Movement-D. John Doyle 2018-09-01 This book is a critical examination of the philosophical and moral issues in relation to human enhancement and the various related medical developments that are now rapidly moving from the laboratory into the clinical realm. In the book, the author critically examines technologies such as genetic engineering, neural implants, pharmacologic enhancement, and cryonic suspension from transhumanist and bioconservative positions, focusing primarily on moral issues and what it means to be a human in a setting where technological interventions sometimes impact strongly on our humanity. The author also introduces the notion that death is a process rather than an event, as well as identifies philosophical and clinical limitations in the contemporary determination of brain death as a precursor to organ procurement for transplantation. The discussion on what exactly it means to be dead is later applied to explore philosophical and clinical issues germane to the cryonics movement. Written by a physician/scientist and heavily referenced to the peer-reviewed medical and scientific literature, the book is aimed at advanced students and academics but should be readable by any intelligent reader willing to carry out some side-reading. No prior knowledge of moral philosophy is assumed, as the various key approaches to moral philosophy are outlined early in the book.

Build a Drone-Barry Davies 2016-11-22 Within the last couple of years, the usage of drones in both the public and private (military) sector has exploded. People are talking about drones, building drones, and something most people didn’t know of a few years ago is now a household name. Build a Drone will not only teach you how to build your very own drone, but will explain their history in the military and the impact they will have—and are starting to have—on our everyday lives. Author Barry Davies has built drones for DARPA (Defense Advanced Research Projects Agency) and AAI (one of America’s largest drone manufacturers), as well as six experimental ones for MIT. He not only understands their use in the world, but knows the ins-and-outs of how they can be created and handled. Explained in simple terms with full-color step-by-step directions, Davies will explain how to build your very own drone from ones created specifically for this book. Whether you plan on using drones for recreation or a more serious purpose (from search and rescue through farming to scanning construction work on a high-rise apartment buildings), Build a Drone will make sure that you not only understand how to construct a drone, but the proper and safe ways to maintain and handle them.

Machine Medical Ethics-Simon Peter van Rysewyk 2014-09-05 The essays in this book, written by researchers from both humanities and science, describe various theoretical and experimental approaches to adding medical ethics to a machine, what design features are necessary in order to achieve this, philosophical and practical questions concerning justice, rights, decision-making and responsibility in medical contexts, and accurately modeling essential physician-machine-patient relationships. In medical settings, machines are in close proximity with human beings; with patients who are in vulnerable states of health, who have disabilities of various kinds, with the very young or very old and with medical professionals. Machines in these contexts are undertaking important medical tasks that require emotional sensitivity, knowledge of medical codes, human dignity and privacy. As machine technology advances, ethical concerns become more urgent: should medical machines be programmed to follow a code of medical ethics? What theory or theories should constrain medical machine conduct? What design features are required? Should machines share responsibility with humans for the ethical consequences of medical actions? How ought clinical relationships involving machines to be modeled? Is a capacity for empathy and emotion detection necessary? What about consciousness? This collection is the first book that addresses these 21st-century concerns.

Terms of Disservice-Dipayan Ghosh 2020-06-16 Designing a new digital social contract for our technological future High technology presents a paradox. In just a few decades, it has transformed the world, making almost limitless quantities of information instantly available to billions of people and reshaping businesses, institutions, and even entire economies. But it also has come to rule our lives, addicting many of us to the march of megapixels across electronic screens both large and small. Despite its undeniable value, technology is exacerbating deep social and political divisions in many societies. Elections influenced by fake news and unscrupulous hidden actors, the cyber-hacking of trusted national institutions, the vacuuming of private information by Silicon Valley behemoths, ongoing threats to vital infrastructure from terrorist groups and even foreign governments – all these concerns are now part of the daily news cycle and are certain to become increasingly serious into the future. In this new world of endless technology, how can individuals, institutions, and governments harness its positive contributions while protecting each of us, no matter who or where we are? In this book, a former Facebook public policy adviser who went on to assist President Obama in the White House offers practical ideas for using technology to create an open and accessible world that protects all consumers and civilians. As a computer scientist turned policymaker, Dipayan Ghosh answers the biggest questions about technology facing the world today. Proving clear and understandable explanations for complex issues, Terms of Disservice will guide industry leaders, policymakers, and the general public as we think about how we ensure that the Internet works for everyone, not just Silicon Valley.

The Laws of Robots-Ugo Pagallo 2013-05-16 This book explores how the design, construction, and use of robotics technology may affect today’s legal systems and, more particularly, matters of responsibility and agency in criminal law, contractual obligations, and torts. By distinguishing between the behaviour of robots as tools of human interaction, and robots as proper agents in the legal arena, jurists will have to address a new generation of “hard cases.” General disagreement may concern immunity in criminal law (e.g., the employment of robot soldiers in battle), personal accountability for certain robots in contracts (e.g., robo-traders), much as clauses of strict liability and negligence-based responsibility in extra-contractual obligations (e.g., service robots in tort law). Since robots are here to stay, the aim of the law should be to wisely govern our mutual relationships.

Autonomous Vehicles-Clifford Winston 2020-06-30 Better public policies can make the road smoother for self-driving vehicles and the society that soon will depend on them. Whether you find the idea of autonomous vehicles to be exciting or frightening, the truth is that they will soon become a significant everyday presence on streets and highways—not just a novel experiment attracting attention or giggles and sparking fears of runaway self-driving cars. The emergence of these vehicles represents a watershed moment in the history of transportation. If properly encouraged, this innovation promises not only to vastly improve road travel and generate huge benefits to travelers and businesses, but to also benefit the entire economy by reducing congestion and virtually eliminating vehicle accidents. The impacts of autonomous vehicles on land use, employment, and public finance are likely to be mixed. But widely assumed negative effects are generally overstated because they ignore plausible adjustments by the public and policymakers that could ameliorate them. This book by two transportation experts argues that policy analysts can play an important and constructive role in identifying and analyzing important policy issues and necessary steps to ease the advent of autonomous vehicles. Among the actions that governments must take are creating a framework for vehicle testing, making appropriate investments in the technology of highway networks to facilitate communication involving autonomous vehicles, and reforming pricing and investment policies to enable operation of autonomous vehicles to be safe and efficient. The authors argue that policymakers at all levels of government must address these and other issues sooner rather than later. Prompt and effective actions outlined in this book are necessary to ensure that autonomous vehicles will be safe and efficient when the public begins to adopt them as replacements for current vehicles.

The Astonishing Secret of Awesome Man-Michael Chabon 2011-09-06 Awesome Man can shoot positronic rays out of his eyeballs, fly as straight as an arrow, and hug mutant Jell-O! Even villains like Professor Von Evil and the Flaming Eyeball are no match for this caped crusader. But Awesome Man also has a secret. . . . Can you guess what it is? The first picture book from Pulitzer Prize-winning novelist Michael Chabon perfectly captures the fantasy life of young superhero fans.

Going Interstellar-Les Johnson 2012-06-01 Essays by space scientists and engineers on the coolest ways and means to get humanity to the stars along with stories by an all-star assortment of talespinners abounding with Hugo and Nebula award winners: Ben Bova, Mike Resnick, Jack McDevitt, Michael Bishop, Sarah A. Hoyt and more. Some humans may be content staying in one place, but many of us are curious about what’s beyond the next village, the next ocean, the next horizon. Are there others like us out there? How will we reach them? Wonderful questions. Now get ready for some highly informative and entertaining answers. At the publisher’s request, this title is sold without DRM (Digital Rights Management).

Whitaker’s Books in Print- 1988

Foundation and Chaos-Greg Bear 2009-03-17 Isaac Asimov’s renowned Foundation Trilogy pioneered many of the familiar themes of modern science fiction and shaped many of its best writers. With the permission and blessing of the Asimov estate, the epic saga left unfinished by the Grand Master himself now continues with this second masterful volume. With Hari Seldon on trial for treason, the Galactic Empire’s long-anticipated migration to Star’s End is about to begin. But the mission’s brilliant robot leader, R. Daneel Olivaw, has discovered a potential enemy far deadlier—and closer—than he ever imagined. One of his own kind. A freak accident erases the basic commandments in humaniform robot Lodovik Trema’s positronic brain. Now Lodovic’s service to humankind is no longer bound by destiny, but by will. To ensure his loyalty, Daneel has Lodovic secretly reprogrammed. But can he be trusted? Now, other robots are beginning to question their mission—and Daneel’s strategy. And stirrings of rebellion, too, are infecting their human counterparts. Among them is a young woman with awesome psychic abilities, a reluctant leader with the power to join man and robot in a quest for common freedom,or mutual destruction. The Foundation Saga Continues Read Gregory Benford’s Foundation’s Fear, the first novel in this bold new series and Secret Foundation, the concluding volume from David Brin.

Living with Monsters? Social Implications of Algorithmic Phenomena, Hybrid Agency, and the Performativity of Technology-Ulrike Schultz 2018-11-29 This book constitutes the refereed proceedings of the IFIP WG 8.2 Working Conference on Information Systems and Organizations, IS&O 2018, held in San Francisco, CA, USA, in December 2018. The 11 revised full papers presented together with one short paper and 2 keynote papers were carefully reviewed and selected from 47 submissions. The papers are organized in the following topical sections: setting the stage; social implications of algorithmic phenomena; hybrid agency and the performativity of technology; and living with monsters.

The Robot Novels-Isaac Asimov 1953 Lije Baley and R. Daneel Olivaw, a robot, investigate the murders of a famous robotocist, an isolated inhabitant of Solaria, and Jander Panell, an advanced robot

Isaac Asimov’s Guide to Earth and Space-Isaac Asimov 2011-04-27 A thrilling nonfiction tour of the cosmos that brings the universe down to Earth, from one of the all-time masters of science fiction. No one makes sense out of science like Isaac Asimov. Are you puzzled by pulsars? Baffled by black holes? Bewildered by the big bang? If so, here are succinct, crystal-clear answers to more than one hundred of the most significant questions about the essential nature of the universe—questions that have fired the imagination since the beginning of history. Over the course of this fantastic voyage, the origins, the discoveries, and the stunning achievements of astronomy will unfold before your eyes. You will experience close encounters with giant planets, exploding stars, distant galaxies, and more. For anyone who has ever asked the ultimate questions, who has ever looked up at the sky and asked What in heaven is going on?, Isaac Asimov’s unique vision, skill, and authority will bring the big picture into focus. “A fine introduction to modern astronomical theory.”—Library Journal

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