
Artificial Intelligence And Life In 2030 Stanford University

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*Artificial Intelligence
 And Life In 2030
 Stanford University*

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How the AI Is and Will Come Into Everyday Life. Know It, Understand It and Use It Viking

This book collects the best articles about several artificial intelligence concepts that I have published online during 2020. It is dedicated to anyone interested in Artificial Intelligence and anyone who wants to understand some of the building blocks that form this fascinating technology. Here, you will find my best articles, updated and revisited, with some more insights, with a suitable format for book readers. The content of this book results from extensive research, long nights of studies, and some of my best years of work in the field in some prestigious

enterprise companies in Europe. My goal is to share as much as possible through an affordable, simple, and straightforward language, valuable knowledge that helps you understanding complex topics related to technologies such as Machine Learning, Deep Learning, Analytics, and Autonomous Vehicles, among others. It is a satisfying adventure, I must say. Every day I receive considerably positive feedback, lots of article views, lots of likes, retweets, and more on my social networks and not less, some indications as a top writer, invitations to collaborate in some prestigious online publications. All this is truly motivating. I believe that life is complicated enough, so I consider that every time someone tries to simplify concepts and knowledge useful to humanity, this can be regarded as an essential contribution to inclusiveness and equity in the world. So, this is my mission.

This book is not intended to exhaust all the learning needs of those wishing to enter the AI world. It is a starting point composed of some "scattered notes" that will help you put together some valuable pieces of technology's great mosaic. The articles presented here are very beneficial to provide you a practical introduction to some of the most important concepts that many of us face daily. They also will give you some pointers on how to go beyond the first step in search of much more. Just as Dante suggested: "You were not meant to live as ugly, but to seek virtue and knowledge."

Machine Learning, Bots, and Agent Solutions Using C# Penguin

"Buy the paperback version of this book and get the kindle book version for free" you know what it is and where we are with AI? where can we arrive? should we be afraid of artificial intelligence? The

capabilities of artificial intelligence have fascinated human beings for decades. Advancements in the years following the Second World War provided fodder for science fiction writers as well as computer scientists as they examined what a world filled with artificially intelligent machines might look like. Early imaginings in this area were often strange and exaggerated because the minds that imagined them came from a world where machines were little more than extensions of the human beings that controlled them. In *Artificial Intelligence: A Modern Approach*, the reader will see that as computer technology advanced, artificial intelligence and human beings seemed to evolve together, creating a world in which both occupied a special place. In *Artificial Intelligence: A Modern Approach*, the reader will understand artificial intelligence well enough to recognize all the ways in which they already utilize artificial intelligence. Though many men and women in the world today use AI technology like Siri and Alexa, some do not make active use of this type of technology and they see AI as something far removed from their lives. As the reader comes to understand AI better, they will see how facial recognition software, language processing software, and self-driving and maneuvering technology all represent applications of AI that are already a part of their life. *Artificial Intelligence: A Modern Approach* will explore the liminal world of artificial intelligence, machine learning, and deep learning, and explain how these three forces are shaping the world of the future. No exploration of artificial intelligence would be complete without a review of where AI advancements in the future are likely to lead, specifically in the realms of medicine and business. *Artificial Intelligence: A Modern Approach* will explore applications of AI in the areas of medicine and business and attempt to paint a picture of how advancements in AI will change the face of these industries. Finally, as much of AI has taken a page from the fiction realm, this book will examine fictional portrayals of AI technology and attempt to separate fact from fiction. This book is designed for the AI enthusiast and the AI beginner. The reader will gain knowledge of artificial intelligence that they can apply to whatever endeavor they choose. Would you like to know more? Scroll to the top of the page and select the buy now button. *ARTIFICIAL INTELLIGENCE in Our Life* Time Inc. Books
Artificial Intelligence, the Revolutionary Transformation that no one can escape

DESCRIPTION The book 'Artificial Intelligence for All' is a snapshot of AI applications in different industries, society, and everyday life. The book is written considering possibilities AI can bring in the Indian context and considering Indian industries and economy at the center stage. The book starts with describing the race for the supremacy of different countries in the field of Artificial Intelligence that has already taken a great momentum and how AI has managed to influence even mainstream politics and the world leaders. In the subsequent chapters, the book brings in AI applications primarily in the Banking and Finance sectors like Financial Crime detection using AI, Credit Risk Assessment, AI-powered conversational banking, Predictive Analytics, and recommendations in Banking and Finance. In few of the chapters, it goes deep into Machine Learning, Deep Learning, Neural Network and analogy with the human brain for readers who wants to go deeper into the subject, at the same time the content and explanations remain very simple for non-technical readers. How AI is powering the self-driving autonomous vehicles and its implication in the society, job, and the world economy, and it's transforming the world of home automation, will be another area of interest in the book. A full chapter is dedicated for CIOs and CTOs to consider AI top in their priority list. Applications of AI in Sports are going to be interesting for sports lovers as well as professionals working in the Sports and Computer Games domain. The book also gives special emphasis on Conversational AI like Virtual Assistances and ChatBots and their utility in different sectors. A chapter dedicated for healthcare and medicine provides a complete overview of AI applications in the field and how it's transforming clinical imaging, personalized medicines, drug discovery, and predictions and forecasting health-related events and many more. Cognitive Cyber Security using AI and Machine Learning would be an area of interest for the readers in the field of Cyber Security. The chapter talks about various modern cognitive cybersecurity tools and techniques to fight with the ever-evolving cybercrime space. 'Journey of a Digital Traveler' describes how AI is transforming the travel and tourism industry. The book also includes top 100 business use cases which illustrate possible applications in various fields. **KEY FEATURES** Provides perfect 'playground' for enterprises and institutions globally to develop Artificial Intelligence solutions The world has

achieved an enormous amount of technological advancement and skyrocketing progress in mass Digitization, Data Science, and FinTech The gist of the golden era of AI and FinTech AI-powered autonomous vehicles are undoubtedly the future. Autonomous vehicles are the dawn of a whole new lifestyle Using Artificial Intelligence to redefine their products, processes and strategies Providing banking and financial services to the customers through a variety of digital channels A preliminary guide for enterprises and businesses to revisit their AI strategy **WHAT WILL YOU LEARN** This book is for both technical and non-technical readers, a cutting edge technology like Artificial Intelligence is simplified for all and a genuine effort has been made to democratize it as much as possible. The book will provide insights into the real applications of AI in different industries like health care and medicine, banking and finance, manufacturing, retail, sports, and many more, including how it's transforming our life which probably many of us are not even aware of. And most importantly how a country like India can be benefited by embracing this groundbreaking technology and the huge opportunities and economic impact that AI can bring. Also, you will get to know how different countries like USA, CHINA, UK, EUROPE, RUSSIA, including INDIA is already in the race of being AI Superpower; because AI is the future and whoever becomes the leader in AI will become the ruler of the world. **WHO THIS BOOK IS FOR** This book is useful for AI Professionals, Data Scientists..... The content of the book is for both Technical and Non Technical readers who wants to know the applications of AI in different industries. No prior technical or programming experience is required to understand this book. This book can be used as a hand book for Data Scientist and Business SMEs who are in the process of identifying different use cases of Artificial Intelligence in their respective domains. **TABLE OF CONTENTS** 1. Super Powers of AI - The Leaders and the Contenders 2. AI - The Core Fabric for NextGen Banking 3. How an AI Framework can be a Game-Changer in Your AI Journey 4. Artificial Neural Networks 5. The Next Wave of Automation will Transform our Living Experience 6. Self-Driving Cars - Socio Economic Impact of Autonomous Vehicles 7. How Artificial Intelligence is Transforming the BFSI Sector 43 8. AI Now is a Race Among Startups and Tech Giants 9. AI in the top of priorities for CIOs and CTOs 10. AI in Sports 11. How a Country can be Transformed Using Artificial

Intelligence 12. Don't Underestimate the Power of an AI Chatbot 13. Industry Adoption of Cognitive and Artificial Intelligence 14. Artificial Intelligence – The Biggest Disruptor in the BFSI Industry 15. AI in Healthcare 16. AI in Cyber Security – Cognitive Cyber Defense 17. Be Aware of Cyber Threat 18. AI Revolution in India – National Strategy for AI 19. AI in Tour and Travels – Journey of a Digital Traveler 20. Top 100 Business Use Cases of Artificial Intelligence 21. T Impact of Modern Automation on Employment

The Feeling Economy Springer Science & Business Media

Step Into The World Of Having An Understanding Of The Inner Workings Of Artificial Intelligence So That You Can Use That Knowledge To Your Advantage!

Artificial intelligence is increasingly becoming a hot topic these days, as more products that leverage the power of artificial intelligence (AI) keep on being innovated. Think about modern day applications of AI like in self-driving cars, software-based robotics that take on repetitive work that we carry out on computers, algorithms that help personalize user experience on websites in real time, the use of big data in making business decisions, home automation devices and related systems. And it is not stopping....AI will increasingly take root in all these and more. While knowing these advanced systems leverage the power of artificial intelligence to operate is a good thing, not knowing the intricacies of artificial intelligence puts you in the category of 'quacks' as far as the topic of artificial intelligence is concerned. By virtue that you are reading this, it is clear that you want to move from having a general idea about artificial intelligence to having more than average level knowledge on the inner workings of artificial intelligence. I know you are looking for answers to all manner of questions.... What makes artificial intelligence a life changing innovation? What exactly does artificial intelligence entail? How is artificial intelligence used in different areas in which it is applied? What do you need to learn in order to create artificial intelligence systems? In what ways is artificial intelligence used in today's life that you may not even be aware of? How is artificial intelligence changing the way we do things? How is artificial intelligence influencing the career outlook of different professions and what can you do to prepare yourself sufficiently? How can you incorporate artificial intelligence in your everyday life? If you have these and other related questions about artificial intelligence, this

book is for you so keep reading. More precisely, the book will teach you: The basics of artificial intelligence, including what it is, how it came about, and how it has evolved over the years The concept of expert systems with respect to artificial intelligence, including what it entails and why knowing it should matter to you How AI is already finding a huge number of uses in our modern life Why AI is a good thing and why it may not be such a good thing Ways in which artificial intelligence is impacting different industries and professions and what to do to adapt 10 steps you should follow to adopt AI in your business Ways in which AI is already impacting your everyday life The ins and outs of a three-level model of action to analyze artificial intelligence and its impact The models of learning in data based AI How artificial intelligence will transform the world in the next decade All about AI via domain Public safety and security The prospects and recommendations for AI public policy And much more Even if you refer to yourself as a technology newbie, this book's easy to follow, step by step and beginner friendly style will help you understand artificial intelligence from a perspective you never did. Click Buy Now With 1-Click or Buy Now to get started today!

Fundamental Algorithms Zondervan

Have you always wondered how it is that a machine understands what you are saying? Did you wonder how Siri or Alexa always knows exactly what to show you when you ask them something? If you did, you have come to the right place. Machines are able to interpret and understand human beings and also interpret the data that is fed to them because of artificial intelligence. So, what is artificial intelligence? If you have been reading the basics, you will know that artificial intelligence is a human being's attempt to make a machine smart enough to handle processes that a human being would normally do. It is not easy to do this, since you will need to understand the system and also learn the required programming languages to instruct the computer to behave in the required manner. Before you delve into the world of artificial intelligence, it is important for you to understand the basics so you know what to expect. Over the course of this book, you will gather information about:

- What artificial intelligence is
- The principles of artificial intelligence
- Subjects involved in artificial intelligence
- Some basic concepts used in artificial intelligence
- How machines learn
- The different types of data and how the data is sourced
- Applications of AI in the modern world

You will also gather information on how you can train machines to interpret data and provide the required output. Regardless of whether you are an amateur or an expert, you can use this book to guide you through the basics of artificial intelligence. So, what are you waiting for? Click on the buy button and grab a copy of this book now.

Human Compatible Vintage

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.

Artificial Intelligence and Social Life after the Turing Test Engineering Science Reference

Artificial Intelligence for the Internet of Everything considers the foundations, metrics and applications of IoE systems. It covers whether devices and IoE systems should speak only to each other, to humans or to both. Further, the book explores how IoE systems affect targeted audiences (researchers, machines, robots, users) and society, as well as future ecosystems. It examines the meaning, value and effect that IoT has had and may have on ordinary life, in business, on the battlefield, and with the rise of intelligent and autonomous systems. Based on an artificial intelligence (AI) perspective, this book addresses how IoE affects sensing, perception, cognition and behavior. Each chapter addresses practical, measurement, theoretical and research questions about how these "things may affect individuals, teams, society or each other. Of particular focus is what may happen when these "things begin to reason, communicate and act autonomously on their own, whether independently or interdependently with other "things . Considers the foundations,

metrics and applications of IoE systems
Debates whether IoE systems should speak to humans and each other
Explores how IoE systems affect targeted audiences and society
Discusses theoretical IoT ecosystem models

Artificial Intelligence for Humans,

Volume 1 Springer Nature

Given the exponential growth of Artificial Intelligence (AI) over the past few decades, AI and its related applications have become part of daily life in ways that we could never have dreamt of only a century ago. Our routines have been changed beyond measure by robotics and AI, which are now used in a vast array of services. Though AI is still in its infancy, we have already benefited immensely. This book introduces readers to basic Artificial Intelligence concepts, and helps them understand the relationship between AI and daily life. In the interest of clarity, the content is divided into four major parts. Part I (AI Concepts) presents fundamental concepts of and information on AI; while Part II (AI Technology) introduces readers to the five core AI Technologies that provide the building blocks for various AI applications, namely: Machine Learning (ML), Data Mining (DM), Computer Vision (CV), Natural Languages Processing (NLP), and Ontology-based Search Engine (OSE). In turn, Part III (AI Applications) reviews major contemporary applications that are impacting our ways of life, working styles and environment, ranging from intelligent agents and robotics to smart campus and smart city projects. Lastly, Part IV (Beyond AI) addresses related topics that are vital to the future development of AI. It also discusses a number of critical issues, such as AI ethics and privacy, the development of a conscious mind, and autonomous robotics in our daily lives.

One Hundred Year Study on Artificial Intelligence ; Report of the 2015

Study Panel ABC-CLIO

What is intelligence? How did it begin and evolve to human intelligence? Does a high level of biological intelligence require a complex brain? Can man-made machines be truly intelligent? Is AI fundamentally different from human intelligence? In *Birth of Intelligence*, distinguished neuroscientist Daeyeol Lee tackles these pressing fundamental issues. To better prepare for future society and its technology, including how the use of AI will impact our lives, it is essential to understand the biological root and limits of human intelligence. After systematically reviewing biological and computational underpinnings of decision making and intelligent behaviors, *Birth of Intelligence*

proposes that true intelligence requires life.

Being Human in the Age of Artificial Intelligence Routledge

Currently, Artificial Intelligence (AI) lives amongst the human population. They reside in smartphones. They help people find content on the internet. They learn the behavior of their owners and put out relevant, interesting content to enhance their owner's experience while they are browsing on the internet. In this book you will learn all about Artificial Intelligence and how it will affect your life in the near future. Learn exactly what Artificial Intelligence is Machine Learning AI and The Internet Of Things Opportunities for Artificial Intelligence Intelligent IoT and much much more!

How Advance Machine Learning Will Shape The Future Of Our World Yale University Press

"The One Hundred Year Study on Artificial Intelligence, launched in the fall of 2014, is a long term investigation of the field of Artificial Intelligence (AI) and its influences on people, their communities, and society. It considers the science, engineering, and deployment of AI-enabled computing systems. As its core activity, the Standing Committee that oversees the One Hundred Year Study forms a Study Panel every five years to assess the current state of AI. The Study Panel reviews AI's progress in the years following the immediately prior report, envisions the potential advances that lie ahead, and describes the technical and societal challenges and opportunities these advances raise, including in such arenas as ethics, economics, and the design of systems compatible with human cognition. The overarching purpose of the One Hundred Year Study's periodic expert review is to provide a collected and connected set of reflections about AI and its influences as the field advances."-- Preface.

The Atlas of AI Shockwave Publishing via PublishDrive

"This book provides the latest research, investigation, and development in the area of living systems intelligence, human-level cognition & artificial systems, nature and bioinspiration, machine learning techniques, Deep Learning techniques and applications, and systems that exhibit intelligent autonomous behavioral characteristics"--

To Human Life Palgrave Macmillan

As machines are trained to "think," many tasks that previously required human intelligence are becoming automated through artificial intelligence. However, it is more difficult to automate emotional intelligence, and this is where the human

worker's competitive advantage over machines currently lies. This book explores the impact of AI on everyday life, looking into workers' adaptation to these changes, the ways in which managers can change the nature of jobs in light of AI developments, and the potential for humans and AI to continue working together. The book argues that AI is rapidly assuming a larger share of thinking tasks, leaving human intelligence to focus on feeling. The result is the "Feeling Economy," in which both employees and consumers emphasize feeling to an unprecedented extent, with thinking tasks largely delegated to AI. The book shows both theoretical and empirical evidence that this shift is well underway. Further, it explores the effect of the Feeling Economy on our everyday lives in the areas such as shopping, politics, and education. Specifically, it argues that in this new economy, through empathy and people skills, women may gain an unprecedented degree of power and influence. This book will appeal to readers across disciplines interested in understanding the impact of AI on business and our daily lives. It represents a bold, potentially controversial attempt to gauge the direction in which society is heading.

Encyclopedia of Artificial Intelligence: The Past, Present, and Future of AI Twenty-First Century Books

The future of humankind Artificial intelligence has moved beyond science fiction and into reality, changing history and touching our lives in so many ways—from how astronomers explore the edges of our universe to whether your music system understands the difference between John Legend and John Lennon. Digital assistants such as Siri and Alexa as well as the next generation of smartphones, genomic research, instant language translation and self-driving cars all incorporate artificial intelligence. In this new special edition from TIME, *Artificial Intelligence: The Future of Humankind*, readers delve into this fascinating field, with authoritative essays and infographics and compelling images of the machines, the science and the people that are changing the course of the future. With a history of A.I., a glossary of the terms that will soon become commonplace, a detailed Q&A and focused articles on how A.I. is changing entertainment, education, technology, communication—and everything else—TIME: *Artificial Intelligence* is your guide to the future.

Building Embodied, Situated Agents Catapult

Originally published in 1995, this volume is the direct result of a conference in which a

number of leading researchers from the fields of artificial intelligence and biology gathered to examine whether there was any ground to assume that a new AI paradigm was forming itself and what the essential ingredients of this new paradigm were. A great deal of scepticism is justified when researchers, particularly in the cognitive sciences, talk about a new paradigm. Shifts in paradigm mean not only new ideas but also shifts in what constitutes good problems, what counts as a result, the experimental practice to validate results, and the technological tools needed to do research. Due to the complexity of the subject matter, paradigms abound in the cognitive sciences -- connectionism being the most prominent newcomer in the mid-1980s. This workshop group was brought together in order to clarify the common ground, see what had been achieved so far, and examine in which way the research could move further. This volume is a reflection of this important meeting. It contains contributions which were distributed before the workshop but then substantially broadened and revised to reflect the workshop discussions and more recent technical work. Written in polemic form, sometimes criticizing the work done thus far within the new paradigm, this collection includes research program descriptions, technical contributions, and position papers.

Artificial Intelligence Applied to Modern Lives in Medicine, Machine Learning, Deep Learning, Business and Finance Intellect Books

The development of Artificial Intelligence has brought with it many new questions, not least the legal, moral and ethical implications of the technology. This book not only looks at present-day answers to questions but offers much original material. Some of the material may seem controversial at present. Nevertheless, as the questions posed are tested in real life, the author believes many of the ideas may soon become the accepted wisdom. This book will interest those studying Information Technology, Artificial Intelligence, Cognitive Science, as well as Philosophy and Jurisprudence. In addition, the ideas are highly relevant to legal professionals who are likely to be involved in the implications of computer technology, now and in the future.

Machine Learning CreateSpace
Life 3.0 Being Human in the Age of Artificial Intelligence Vintage

The Triumph of Artificial Intelligence BPB Publications

A great building requires a strong foundation. This book teaches basic

Artificial Intelligence algorithms such as dimensionality, distance metrics, clustering, error calculation, hill climbing, Nelder Mead, and linear regression. These are not just foundational algorithms for the rest of the series, but are very useful in their own right. The book explains all algorithms using actual numeric calculations that you can perform yourself. Artificial Intelligence for Humans is a book series meant to teach AI to those without an extensive mathematical background. The reader needs only a knowledge of basic college algebra or computer programming—anything more complicated than that is thoroughly explained. Every chapter also includes a programming example. Examples are currently provided in Java, C#, R, Python and C. Other languages planned.

Birth of Intelligence Academic Press
This book concerns to be given my opinions to explain how artificial intelligent technology will impact our life and will influence economic development in the future as well as how to influence human job market change. In labor market part, I shall indicate how artificial intelligence technology influences future macro global economy change. Advances in artificial intelligence (AI) technology is for the progress in critical areas, such as health, education, energy, economy inclusion, social welfare and the environment. Thus, it brings this question: Which (AI) workers be instead of traditional human workers in these different new markets? In recent years, machines had been used to be human's tasks in the performance of certain tasks related to intelligence, such as aspects of image recognition. Experts also forecast that rapid progress in the field of specialized artificial intelligence will continue. Then, it also brings this question: Does (AI) exceed that of human performance on more and more tasks? If it is truth, will some of human jobs to be disappeared? (AI) will be instead of human some simple jobs, then unemployment rate to the low skillful and low educated workers will be increased. Whether (AI) will be raised either production or performance or unemployment to bring human job market more advantages or more disadvantages? In my this book, I shall explain whether (AI) will bring benefits or disadvantages to human job market. I shall give example to let my readers to think how to support my final view point. In macro economy change part, chapter one, I shall explain what the (AI) functions are benefited to human and I shall indicate whether how it can impact human job nature as well as I shall explain whether (AI) can influence to change to

human job market to be better or worse in future global labor market. In chapter two, I shall indicate how (AI) will influence global economic technology productivity change as well as I shall indicate whether (AI) technology can impact global service management industry development. In chapter three, I shall indicate whether (AI) technology will influence digital industry economic change as well as I shall indicate whether (AI) technology can influence developing countries' economic change and health and manufacturing change, even global economic change in our future life. In Artificial Intelligent Social Military Defense Weapon part Nowadays, artificial intelligence (AI) technology is popular to be applied to different industry aspects, such as medical, construction, transportation, hospital, education etc. Although, (AI) is a human invention new development. In fact, it seems only beneficial to human's daily life. But, it will also have threats to influence human's safety in possible, if some scientists or self-interest mind people who aim to apply (AI) to earn more profit or apply (AI) tools to be weapon to attack other countries to achieve to dominate all human's ambitious intention. Thus, (AI) will bring negative influences to our society, instead of positive influences if we can not apply this kind of new technological tools immorally. In this part three, I shall give my opinions to indicate what reasons will cause (AI) artificial intelligent tools to be applied to social military defense weapon by human's intention. In my this books, I hope my readers can know what will cause human's immoral behaviors to bring our societies to bring more dangerous or risks or threats if human applied (AI) technology to achieve whose immoral or ambitious intention. Finally, I hope that human ought not apply (AI) technology to do any behavioral attack to satisfy ourselves interest or dominate global world ambition to avoid

A Year writing about Artificial Intelligence NLITX

The book demonstrates to readers interested in social life in an understandable way how AI works and how it will dramatically change all areas of life. From the history of AI to its techniques and its diverse fields of application to its ethical-philosophical implications, all relevant aspects are presented in detail. The author does not remain descriptive, but also takes a critical stance on AI development in clear words. For the reader, the explanations are designed as a professional support corset, in order to be able to act as a knowledgeable counterpart to the AI

experts. The last two chapters take the reader into the future of life with super AI. With daring scenarios, the author alerts the reader in an enjoyable way to the breathtaking and socially highly explosive perspectives associated with AI and the ethical and philosophical questions that arise from it. This book is a translation of

the original German 1st edition *Machtwechsel der Intelligenzen* by Günter Cisek, published by Springer Fachmedien Wiesbaden GmbH, part of Springer Nature in 2021. The translation was done with the help of artificial intelligence (machine translation by the service DeepL.com). A

subsequent human revision was done primarily in terms of content, so that the book will read stylistically differently from a conventional translation. Springer Nature works continuously to further the development of tools for the production of books and on the related technologies to support the authors.

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