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The Top Five Trends In AI: How To Prepare For AI Success

Diveplane, the company keeping the humanity in artificial intelligence (AI), today announced its recognition in four different 2021 Gartner Hype Cycle reports: Hype Cycle for Emerging Technologies, ...

Diveplane Identified as a Sample Vendor in Four 2021 Gartner® Hype Cycle Reports and as A

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Representative Vendor in one Market Organization Report
Since Satya Nadella became CEO of Microsoft in 2014, the company has doubled down on its efforts to become a leader in artificial intelligence ... company's top AI talent into executive positions.

11 power players leading artificial intelligence at Microsoft, helping guide CEO Satya Nadella's grand pivot to AI

Law360 (September 8, 2021, 6:45 PM EDT) -- The secretary of commerce announced the establishment of a new committee to advise President Joe Biden on matters related to artificial intelligence ...

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Commerce Seeks Advisers On AI To Guide The President

The United States and the European Union agreed Wednesday to create 10 panels to explore and recommend solutions to a variety of trade disputes and challenges. During two days of trade and technology ...

US, EU agree to further trade and technology talks
MBZUAI ideal to help translate complex challenges into topics for research, expert says Abu Dhabi: Mohamed bin Zayed University of Artificial ... and the MBZUAI Executive Programme, which is ...

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Artificial intelligence can augment human thought, but we still need humans to take decisions, Professor Xing of MBZUAI in Abu Dhabi says
The Mohamed bin Zayed University of Artificial Intelligence (MBZUAI) has launched an executive programme designed to help UAE's government and business leaders unlock the potential of AI for socio ...

UAE: University launches programme to help govt, business leaders unlock potential of AI
Program will equip key decision makers with the practical skills, industry insights Abu Dhabi: The Mohamed Bin Zayed University of Artificial Intelligence (MBZUAI) has launched an Executive ...

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Executive Program for UAE government and business leaders launched in Abu Dhabi

The firm today announced its partnership with Axyon AI to enable the first ever use of Deep Learning artificial intelligence ... Manu Choudhary, Chief Executive Officer of DMALINK, says: "In ...

DMALINK® partners with Axyon AI to add deep learning artificial intelligence to its platform tech stack

English News and Press Release on World about Protection and Human Rights and Epidemic; published on 28 Sep 2021 by UN HRC ...

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The Magnitude and Scope of Inequalities Created and Exacerbated by COVID-19 Is Truly Shocking, High Commissioner Tells Human Rights Council

LINCOLNSHIRE -- Zebra Technologies Monday said it intends to acquire Antuit.ai, a provider of artificial intelligence ... said Anders Gustafsson, chief executive officer of Zebra Technologies.

Zebra to acquire artificial intelligence software company

Fore Biotherapeutics, a precision oncology company focused on providing people with unaddressed cancer mutations new hope by connecting them with hyper-

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Fore Biotherapeutics Continues to Build Leadership Team with Executive and Board Appointments
ZirconTech appoints Andres Zunino as Chief Executive Officer In a post pandemic world with hybrid work environments ZirconTech aims to consolidate the global expansion delivering nearshore solutions ...

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ADA Launches Index to Track Post-Pandemic Business Recovery in Southeast Asia
Minister of State for Artificial Intelligence, Digital Economy and Remote Work Applications along with Alain Bejjani, Chief Executive Officer of Majid Al Futtaim Holding and Hani Weiss ...

This book takes a pragmatic and hype-free approach to explaining artificial intelligence and how it can be utilised by businesses today. At the core of the book

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is a framework developed by the author, which describes in non-technical language the eight core capabilities of Artificial Intelligence (AI). Each of these capabilities, ranging from image recognition, through natural language processing, to prediction, is explained using real-life examples and how they can be applied in a business environment. It will include interviews with executives who have successfully implemented AI as well as CEOs from AI vendors and consultancies. AI is one of the most talked about technologies in business today. It has the ability to deliver step-change benefits to organisations and enables forward-thinking CEOs to rethink their business models or create completely new

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businesses. But most of the real value of AI is hidden behind marketing hyperbole, confusing terminology, inflated expectations and dire warnings of 'robot overlords'. Any business executive that wants to know how to exploit AI in their business today is left confused and frustrated. As an advisor in Artificial Intelligence, Andrew Burgess regularly comes face-to-face with business executives who are struggling to cut through the hype that surrounds AI. The knowledge and experience he has gained in advising them, as well as working as a strategic advisor to AI vendors and consultancies, has provided him with the skills to help business executives understand what AI is and how they can exploit its

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many benefits. Through the distilled knowledge included in this book business leaders will be able to take full advantage of this most disruptive of technologies and create substantial competitive advantage for their companies.

Millions of non-technical professionals and leaders want to understand Artificial Intelligence (AI) and Machine Learning (ML) -- whether to improve their businesses, be more effective citizens, consumers or policymakers, or just out of sheer curiosity. Until now, most books on the subject have either been too complicated and mathematical, or have simply avoided the big picture by focusing on the use of

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specific software libraries. In *Artificial Intelligence for Business*, Doug Rose bridges the gap, offering today's most accessible and useful introduction to AI and ML technologies -- and what they can and can't do. Rose begins by tracing AI's evolution from the early 1950s to the present, illuminating core ideas that still drive its development. Next, he explores recent innovations that have reinvigorated the field by providing the "big data" that makes machine learning so powerful - innovations such as GPS, social media and electronic transactions. Finally, he explains how today's machines learn by combining powerful processing, advanced algorithms, and artificial neural networks that mimic the human brain. Throughout, he

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Illustrates key concepts with practical examples that help you connect AI, ML, and neural networks to specific problems and solutions. Step by step, he systematically demystifies these powerful technologies, removing the fear, bewilderment, and advanced math -- so you can understand the new possibilities they create, and start using them.

Cutting through the hype, a practical guide to using artificial intelligence for business benefits and competitive advantage. In *The AI Advantage*, Thomas Davenport offers a guide to using artificial intelligence in business. He describes what technologies are available and how companies can use them for

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Applications For AI In Your Organization. He cuts through the hype of the AI craze--remember when it seemed plausible that IBM's Watson could cure cancer?--to explain how businesses can put artificial intelligence to work now, in the real world. His key recommendation: don't go for the "moonshot" (curing cancer, or synthesizing all investment knowledge); look for the "low-hanging fruit" to make your company more efficient. Davenport explains that the business value AI offers is solid rather than sexy or splashy. AI will improve products and processes and make decisions better informed--important but largely invisible tasks. AI technologies won't replace human workers but augment their capabilities, with smart

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machines to work alongside smart people. AI can automate structured and repetitive work; provide extensive analysis of data through machine learning ("analytics on steroids"), and engage with customers and employees via chatbots and intelligent agents. Companies should experiment with these technologies and develop their own expertise. Davenport describes the major AI technologies and explains how they are being used, reports on the AI work done by large commercial enterprises like Amazon and Google, and outlines strategies and steps to becoming a cognitive corporation. This book provides an invaluable guide to the real-world future of business AI. A book in the Management on the

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Cutting Edge series, published in cooperation with MIT Sloan Management Review.

Artificial Intelligence is a significant development in the technological landscape, and it is poised to be a veritable game-changer for all concerned. Given globalization and the winner-take-all market dynamics, there is a “superstar” effect at play in most markets, where a select few companies capture a lion's share of the market, as well as the profit. Given this environment, Analytics goes from becoming a “good to have” to a “must have” if organizations are to take this opportunity to leverage the power of artificial intelligence and other adjacent technologies

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In an impactful manner. In this book, Priyo Chatterjee, drawing on his years of experience in the Analytics and Data Science space, takes a methodical approach to Analytics by first demonstrating why it has become so critical in "The Age of Artificial Intelligence." Then he shows how companies can become more Analytical and, thereby, successful in deploying artificial intelligence strategies.

This bestselling book gives business leaders and executives a foundational education on how to leverage artificial intelligence and machine learning solutions to deliver ROI for your business.

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Updates the classic guide to business etiquette with information on sexual harassment, diversity and plurality, ethics, and the special problems of female executives

Written by prominent thought leaders in the global fintech space, The AI Book aggregates diverse expertise into a single, informative volume and explains what artificial intelligence really means and how it can be used across financial services today. Key industry developments are explained in detail, and critical insights from cutting-edge practitioners offer first-hand information and lessons learned. Coverage includes:

- Understanding the AI Portfolio:

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from machine learning to chatbots, to natural language processing (NLP); a deep dive into the Machine Intelligence Landscape; essentials on core technologies, rethinking enterprise, rethinking industries, rethinking humans; quantum computing and next-generation AI · AI experimentation and embedded usage, and the change in business model, value proposition, organisation, customer and co-worker experiences in today's Financial Services Industry · The future state of financial services and capital markets – what's next for the real-world implementation of AITech? · The innovating customer – users are not waiting for the financial services industry to work out how AI can re-shape their sector,

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profitability and competitiveness · Boardroom issues created and magnified by AI trends, including conduct, regulation & oversight in an algo-driven world, cybersecurity, diversity & inclusion, data privacy, the 'unbundled corporation' & the future of work, social responsibility, sustainability, and the new leadership imperatives · Ethical considerations of deploying AI solutions and why explainable AI is so important

The agile community has figured out how to build and then continually improve very high-performance software development teams. This is akin to creating a race car engine and then evolving it to get more

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power, better fuel efficiency, and greater speed. Sadly in many cases we take these great engines, put them into an organizational tractor, and then complain that we're not winning the race. What we need to do is take our great race car engines (our development teams), put them into a race car (a DevOps ecosystem), have a great pit crew and driver (an effective IT organization), and then provide somewhere to race (an organization that can leverage IT to make money). That's what this book is all about - Moving from optimizing team performance to optimizing the entire enterprise. Business agility - being an adaptive, lean, responsive, and learning organization - is the race that enterprises need to win

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today. Yet there is no quick fix, no silver bullet, to attain business agility. This is a multi-year journey requiring hard work, experimentation, and most importantly a willingness to improve. The Disciplined Agile framework lowers risks and provides a path to accelerate your journey to business agility. The framework is unique in that it is the only one that puts all the pieces together into a cohesive enterprise roadmap for business agility transformation. This book begins with an overview of the challenges and opportunities that organizations face. We then describe seven principles that provide the underpinnings of the Disciplined Agile framework. Then the book works through Disciplined Agile

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Delivery (how to build a world-class engine), Disciplined DevOps (the race car), Disciplined Agile IT (the race car and its team), and what it means to be a Disciplined Agile Enterprise (the racing business). The book ends with a plan for starting with an Agile transformation and then evolving into a long-term continuous improvement strategy. Do you have the discipline it takes to win the race to business agility?

Defining data learning effects -- Lean AI -- Getting the data -- AI-first teams -- Making the models -- Managing the models -- Measuring the loop -- Aggregating advantages.

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How to educate the next generation of college students to invent, to create, and to discover—filling needs that even the most sophisticated robot cannot. Driverless cars are hitting the road, powered by artificial intelligence. Robots can climb stairs, open doors, win Jeopardy, analyze stocks, work in factories, find parking spaces, advise oncologists. In the past, automation was considered a threat to low-skilled labor. Now, many high-skilled functions, including interpreting medical images, doing legal research, and analyzing data, are within the skill sets of machines. How can higher education prepare students for their professional lives when professions themselves are disappearing? In *Robot-Proof*, Northeastern University

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president Joseph Aoun proposes a way to educate the next generation of college students to invent, to create, and to discover—to fill needs in society that even the most sophisticated artificial intelligence agent cannot. A “robot-proof” education, Aoun argues, is not concerned solely with topping up students' minds with high-octane facts. Rather, it calibrates them with a creative mindset and the mental elasticity to invent, discover, or create something valuable to society—a scientific proof, a hip-hop recording, a web comic, a cure for cancer. Aoun lays out the framework for a new discipline, humanics, which builds on our innate strengths and prepares students to compete in a labor market in

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which smart machines work alongside human professionals. The new literacies of Aoun's humanics are data literacy, technological literacy, and human literacy. Students will need data literacy to manage the flow of big data, and technological literacy to know how their machines work, but human literacy—the humanities, communication, and design—to function as a human being. Life-long learning opportunities will support their ability to adapt to change. The only certainty about the future is change. Higher education based on the new literacies of humanics can equip students for living and working through change.

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