goldman sachs technology conference 2023

Goldman Sachs Technology Conference 2023: Innovations, Insights, and Industry Impact

goldman sachs technology conference 2023 marked a pivotal moment in the tech and finance industries, bringing together some of the brightest minds, innovative startups, and established tech giants under one roof. This annual event has become a beacon for those eager to understand the future trajectory of technology, investments, and how these forces intertwine to reshape the global economic landscape. The 2023 edition lived up to the hype, offering a blend of visionary keynotes, insightful panel discussions, and exclusive product reveals that captivated attendees and digital audiences alike.

The Significance of the Goldman Sachs Technology Conference 2023

The Goldman Sachs Technology Conference is not just another corporate event; it’s a strategic gathering that provides deep insights into emerging trends, market dynamics, and transformative technologies. The 2023 conference stood out for its focus on AI advancements, sustainable tech innovation, and the evolving role of financial technology (fintech) in everyday life.

Attendees ranged from venture capitalists scouting for the next big idea to tech executives seeking to benchmark their strategies against industry leaders. For many, the conference serves as a critical platform to network, initiate partnerships, and discover investment opportunities that align with future tech trajectories.

Driving Innovation Through Collaboration

One of the core themes at the 2023 conference was the power of collaboration across industries. Speakers emphasized how partnerships between traditional finance institutions and tech startups are accelerating innovation. For instance, the integration of machine learning algorithms into trading platforms and risk management tools showcased the tangible benefits of this synergy.

Moreover, discussions highlighted how Goldman Sachs itself is investing heavily in internal tech capabilities, aiming to stay ahead in a rapidly evolving digital ecosystem. These initiatives include leveraging cloud computing, enhancing cybersecurity frameworks, and automating back-office processes to increase efficiency.

Key Highlights and Announcements from the Conference

The Goldman Sachs Technology Conference 2023 did not disappoint when it came to high-impact announcements and revealing future directions in technology. Several companies used the platform to unveil new products or strategic pivots that could redefine their market presence.

Artificial Intelligence and Machine Learning Take Center Stage

AI was undoubtedly the star of the event. From startups demonstrating cutting-edge natural language processing tools to established firms sharing their AI integration successes, the conference painted a vivid picture of AI's expanding influence. Experts discussed the ethical considerations of AI deployment, emphasizing transparency and fairness to build user trust.

One notable session delved into AI's role in financial forecasting and personalized wealth management. The ability to analyze vast datasets and predict market trends with unprecedented accuracy was showcased as a game-changer for investors and consumers alike.

Focus on Sustainable Technology and ESG

Sustainability has become a crucial factor in investment decisions, and the 2023 conference shone a spotlight on environmental, social, and governance (ESG) technologies. Presenters shared insights into how green technologies and sustainable business models are driving both profitability and positive social impact.

Goldman Sachs highlighted its commitment to financing sustainable tech ventures, signaling a growing trend among financial institutions to back innovations that align with global climate goals. This focus resonated strongly with investors who are increasingly prioritizing ESG factors in their portfolios.

Emerging Trends in Fintech and Digital Banking

The rise of digital banking platforms, blockchain innovations, and decentralized finance (DeFi) solutions were hot topics throughout the event. Industry leaders discussed the challenges and opportunities presented by these trends, including regulatory hurdles and the potential for democratizing financial services.

Goldman Sachs revealed updates on its own digital consumer banking initiatives, aiming to enhance user experience through AI-driven personalization and seamless digital interfaces. These developments underscore the shift toward more accessible and customer-centric financial products.

Why Attending the Goldman Sachs Technology Conference Matters

For entrepreneurs, investors, and technologists, participating in the Goldman Sachs Technology Conference 2023 offered unparalleled advantages. Beyond the knowledge gained, the event provided a unique ecosystem where innovation meets capital, and ideas translate into impactful ventures.

Networking and Partnership Opportunities

One of the biggest draws of the conference is the chance to connect with industry leaders, potential collaborators, and investors. Informal conversations often lead to strategic partnerships that can accelerate product development or expand market reach. The 2023 conference, with its hybrid format, allowed even remote participants to engage meaningfully through virtual networking sessions.

Access to Cutting-Edge Industry Insights

Keeping up with rapidly evolving technology trends is a challenge for many businesses. The Goldman Sachs Technology Conference serves as a knowledge hub where attendees gain firsthand access to expert analyses, real-world case studies, and forecasts that inform strategic decisions.

For example, hearing directly from AI pioneers or sustainability advocates helps companies align their R&D efforts with market demands, reducing risk and maximizing potential returns.

Investment and Funding Perspectives

Investors attending the conference were treated to detailed presentations on emerging sectors ripe for funding. Understanding where venture capital and institutional investments are flowing enables startups to tailor their pitches and business models accordingly.

Similarly, financial institutions benefit from these insights by identifying disruptive technologies early, allowing them to adapt or invest proactively.

Looking Ahead: The Future Impact of the 2023 Conference

While the Goldman Sachs Technology Conference 2023 wrapped up with a sense of accomplishment, the ripple effects are just beginning to manifest. The ideas exchanged and partnerships formed during the event are poised to influence the tech and finance sectors in the coming years.

Startups that debuted their innovations at the conference are already attracting significant attention, while established companies are adopting new strategies inspired by the discussions. The emphasis on ethical AI, sustainable tech, and digital transformation indicates a future where technology serves both economic and societal goals more effectively.

In essence, the conference continues to be a vital catalyst, driving forward a vision of technology that is innovative, responsible, and inclusive. For anyone involved in the intersection of finance and technology, keeping an eye on the outcomes of the Goldman Sachs Technology Conference 2023 is essential to staying ahead in a competitive landscape.

Frequently Asked Questions

What was the main focus of the Goldman Sachs Technology Conference 2023?

The main focus of the Goldman Sachs Technology Conference 2023 was to showcase the latest innovations, emerging technologies, and strategic insights from leading technology companies and industry experts.

When and where was the Goldman Sachs Technology Conference 2023 held?

The Goldman Sachs Technology Conference 2023 was held in March 2023 at a venue in San Francisco, California.

Which major technology companies participated in the Goldman Sachs Technology Conference 2023?

Major technology companies such as Apple, Microsoft, Nvidia, Amazon, and Google participated in the Goldman Sachs Technology Conference 2023, presenting their latest products and strategies.

What were some key themes discussed at the Goldman Sachs Technology Conference 2023?

Key themes included artificial intelligence advancements, cloud computing, cybersecurity, semiconductor innovations, and the future of digital transformation.

Did Goldman Sachs Technology Conference 2023 address AI developments?

Yes, AI developments were a significant part of the conference, with discussions on generative AI, machine learning applications, and ethical considerations in AI deployment.

Were there any notable product announcements at the Goldman Sachs Technology Conference 2023?

Yes, several companies unveiled new products and technologies, including advancements in AI chips, software platforms, and cloud infrastructure during the conference.

How can investors benefit from attending the Goldman Sachs Technology Conference 2023?

Investors gain insights into technology trends, company strategies, and potential growth areas, helping them make informed decisions about technology sector investments.

Did the conference include any discussions about cybersecurity?

Yes, cybersecurity was a prominent topic, focusing on evolving threats, defense mechanisms, and the role of AI in enhancing security frameworks.

Is the Goldman Sachs Technology Conference 2023 available to watch online?

Select sessions and keynotes from the Goldman Sachs Technology Conference 2023 were made available online through Goldman Sachs' official channels and partner platforms.

What is the significance of the Goldman Sachs Technology Conference for the tech industry?

The conference is a significant platform for networking, knowledge sharing, and showcasing innovation, influencing market trends and fostering collaborations within the tech industry.

Additional Resources

Goldman Sachs Technology Conference 2023: Insights and Industry Implications

goldman sachs technology conference 2023 marked a pivotal moment in the annual calendar for investors, industry leaders, and technology innovators alike. This flagship event brought together a diverse array of stakeholders to discuss emerging trends, corporate strategies, and the evolving landscape of technology-driven markets. As one of the most anticipated gatherings in the financial and tech sectors, the conference offered a comprehensive overview of the technological advancements shaping the future economy, alongside candid perspectives from some of the most influential companies.

Overview of the Goldman Sachs Technology Conference 2023

The Goldman Sachs Technology Conference 2023 took place in a hybrid format, combining in-person sessions in New York City with virtual access for a global audience. This approach broadened participation, allowing for a more inclusive dialogue among technology executives, venture capitalists, and market analysts. The event's agenda was meticulously curated to address current challenges such as artificial intelligence (AI) ethics, cybersecurity threats, semiconductor supply chain disruptions, and the acceleration of digital transformation across industries.

Unlike previous years, this iteration of the conference emphasized sustainability and responsible innovation, reflecting growing investor interest in environmental, social, and governance (ESG) criteria. The inclusion of panels dedicated to green technology and climate-focused startups underscored Goldman Sachs' strategic alignment with broader societal goals.

Key Themes and Highlights

Several dominant themes emerged during the sessions, illustrating the priorities and concerns within the tech ecosystem:

- **Artificial Intelligence and Machine Learning:** Executives from leading AI firms discussed breakthroughs in generative AI models and their potential to revolutionize sectors ranging from healthcare to finance. The dialogue also touched upon regulatory frameworks needed to govern AI deployment responsibly.
- **Cloud Infrastructure and Cybersecurity:** With the increasing reliance on cloud platforms, cybersecurity was a recurrent topic. Companies shared innovations in threat detection and response, emphasizing the importance of safeguarding data amidst rising cyberattacks.
- **Semiconductor Industry Challenges:** The global chip shortage was analyzed in depth, with industry leaders outlining investment plans in fabrication facilities and strategies to diversify supply chains.
- **Consumer Technology and Digital Services:** Discussions highlighted evolving consumer preferences, especially the integration of AI-driven personalization in digital platforms and the growth of subscription-based business models.

Corporate Presentations and Market Sentiments

Major technology corporations utilized the Goldman Sachs Technology Conference 2023 as a platform to unveil new products, share quarterly results, and outline future roadmaps. Notably, companies in cloud computing, semiconductor manufacturing, and AI-driven software experienced heightened investor interest following their presentations.

One standout presentation was delivered by a leading chipmaker, which announced significant capital expenditure aimed at expanding its production capacity. This commitment is poised to address ongoing supply constraints that have impacted various industries, from automotive to consumer electronics.

Another highlight involved a cloud services giant showcasing enhancements in its AI-enabled offerings designed to improve enterprise automation and user experience. The company’s emphasis on scalability and security resonated well with attendees, reflecting the broader market trend favoring hybrid and multi-cloud environments.

Investor Takeaways and Market Impact

The conference provided investors with critical insights into which sectors and companies are best positioned to capitalize on technological advancements. Goldman Sachs analysts noted increased enthusiasm for firms demonstrating robust innovation pipelines and clear strategies to navigate regulatory complexities.

However, the event also underscored certain risks. Geopolitical tensions affecting chip supply chains and concerns about AI’s societal impact were cited as potential headwinds. Additionally, the evolving regulatory landscape around data privacy and antitrust scrutiny remains a significant consideration for market participants.

Comparative Analysis with Previous Years

When compared with prior iterations, the Goldman Sachs Technology Conference 2023 showcased a marked shift towards more holistic discussions that blend technology innovation with ethical considerations and sustainability. While earlier conferences focused heavily on growth metrics and product launches, this year’s event balanced those topics with broader societal implications.

Furthermore, the hybrid event format improved accessibility, enabling a wider pool of voices and participants. This inclusivity fostered a more dynamic exchange of ideas and highlighted diverse perspectives from emerging markets and startups.

Pros and Cons of the 2023 Conference Format

- **Pros:**
  - Broader global reach due to virtual access
  - Balanced agenda incorporating ESG and innovation
  - High-profile speakers offering candid industry insights
- **Cons:**
  - Potential for reduced networking opportunities compared to fully in-person events
  - Some technical challenges reported during virtual sessions
  - Limited hands-on demonstrations for certain technologies

Future Outlook and Industry Implications

The discussions and announcements at the Goldman Sachs Technology Conference 2023 are likely to influence investment flows and corporate strategies throughout the coming year. The spotlight on AI, cloud computing, and semiconductor resilience indicates these sectors will remain central to technological progress.

Moreover, the increased focus on ESG factors suggests that technology companies will need to integrate sustainability into their core operations to maintain investor confidence. As regulatory scrutiny intensifies, proactive engagement with policymakers and transparent governance will become essential for technology firms.

For investors and market watchers, the conference reaffirmed the importance of a nuanced approach that weighs innovation potential against emerging risks. Companies that can effectively navigate this complex landscape stand to benefit from sustained growth and market leadership.

In sum, the Goldman Sachs Technology Conference 2023 not only provided a comprehensive snapshot of the current technology environment but also set the stage for ongoing conversations about the intersection of technology, society, and the global economy.

Goldman Sachs Technology Conference 2023

goldman sachs technology conference 2023: Proceedings of the International Conference on AI Research Carlos Goncalves, Jose Carlos Dias Rouco,

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goldman sachs technology conference 2023: Proceedings of the 9th International Conference on Engineering Management and the 2nd Forum on Modern Logistics and Supply Chain Management (ICEM-MLSCM 2024) Colin W. K. Chen, Tariq H. Malik, Qiufang Fu, Haiyan Xuan, 2024-10-01 This book is open access. In order to serve the development of regional industries, meet the needs of the industry, cultivate application-oriented talents with special needs in the industry, plan and promote scientific and technological innovation with a global perspective, bring together the latest cutting-edge scientific research results of global experts and scholars, create a strong academic exchange atmosphere, and promote the sharing and promotion of logistics and supply chain technology and scientific and technological innovation achievements, Guangzhou Business School plans to hold the 9th International Academic Conference on Engineering Management and the 2nd Forum on Modern Logistics and Supply Chain Management

(ICEM-MLSCM2024) in Foshan on June 28-30, 2024. The conference sincerely invites experts and scholars from domestic and foreign universities, scientific research institutions, business people and other relevant personnel to participate in the exchange.

goldman sachs technology conference 2023: Proceedings of the NIELIT's International Conference on Communication, Electronics and Digital Technology Sri Niwas Singh, Saurov Mahanta, Yumnam Jayanta Singh, 2023-06-26 The book presents selected papers from NIELIT's International Conference on Communication, Electronics and Digital Technology (NICE-DT 2023) held during February 10–11, 2023, in New Delhi, India. The book covers state-of-the-art research insights on artificial intelligence, machine learning, big data, data analytics, cyber security and forensic, network and mobile security, advance computing, cloud computing, quantum computing, VLSI and semiconductors, electronics system, Internet of Things, robotics and automations, blockchain and software technology, digital technologies for future, assistive technology for divyangjan (people with disabilities) and Strategy for Digital Skilling for building a global Future Ready workforce.

goldman sachs technology conference 2023: *Proceedings of the 15th International Marine Design Conference* Austin A. Kana, 2024-08-22 The 15th International Marine Design Conference (IMDC-2024) was organized by the Department of Maritime and Transport Technology, Delft University of Technology, and was hosted by the Netherlands Defence Materiel Organisation at the Marine Etablissement Amsterdam (MEA). The aim of the IMDC is to promote all aspects of marine design as an engineering discipline. The focus of IMDC-2024 is on the key design challenges and opportunities in the maritime field with special emphasis on the following themes. Ship design methodology issues such as: design spiral, systems engineering, set-based design, design optimisation, concurrent design, modular design, configuration based design, or 'fuzzy' design aspects. Novel marine design concepts, such as: hull form design, transport ships, service vessels, naval vessels, yachts and cruise ships, or specialized and complex vessels. Offshore design methodology, such as applications to: offshore wind turbines, semi-submersibles, floating fish farms, or floating cities. Influence of energy transition on maritime design, including both zero emission and high power and energy systems. Influence of unmanned and autonomous transition on maritime design. Influence of digital transition on maritime design, such as: digital shadows and twins, model-based systems engineering, AI, ML and big data. Influence of regulations on maritime design. Maritime design education

goldman sachs technology conference 2023: Technology and Innovation Report 2025 United Nations Conference on Trade and Development (UNCTAD), 2025-04-07 Frontier technologies, in particular AI, bring about profound ramifications in the way the economy and societies work. This disruptive change, coupled with the accelerating pace at which new technologies emerge and the global dimension reached by their diffusion and effects, make policymakers struggle to navigate and design responsive Science, Technology and Innovation (STI) policies. The TIR2025 report will analyze, especially from the perspective of developing countries, the socio-economic implications of the technological shift lead by frontier technologies with a focus on AI. The report will discuss and draw implications on AI policies, as well as the international actions needed to guarantee that technological progress will benefit all.

goldman sachs technology conference 2023: The Future of Work and Technology Andreas Cebulla, 2023-12-20 This book examines how global technological advances shape the way we work and allocate work today, and how we might do so in the future, exploring advances in robotics, artificial intelligence, green technology and implications for workforce skills and future welfare. It uses Australia as a case study, contrasting the country’s experience to those elsewhere. The book is a cross-disciplinary collaboration that brings together the expertise of engineers, data scientists, economists and sociologists. The reader is offered an overview of the current uses of advanced digital technologies and what it means for today’s workforce, society and economy. The book also looks to the future. Current uses of advanced technologies lag its already existing capability. The contributions note potential future applications of technology and the economic, social and workplace implications of technological change. This book should be of interest to anyone studying and wishing to better understand what work might look like in the future and how we might prepare for likely changes.

goldman sachs technology conference 2023: Tech Transformation and AI Readiness Abeba N. Turi, Paulos Teckle, 2025-02-14 This book presents the trends of tech transformation and AI- readiness of emerging economies across regulatory, social, economic, and infrastructure layers. With the increased pace of urbanization, digital transformation, and proliferation of the algorithm economy, data and infrastructural readiness play vital roles in economic growth and development. By taking evidence (theoretical and empirical evidence) from selected emerging economies, this work intends to shed light on the developments and tech-readiness of these economies, focusing on AI solutions with the analysis of tech infrastructure and data readiness. Besides, it provides an in-depth presentation of empirical evidence on tech transformation and best practices with the constructs for AI tech readiness of emerging economies at national and institutional levels. The studies presented in this edited book will help to bridge the gap in the scanty literature about data, infrastructure, and AI readiness of emerging economies by looking into the challenges and opportunities. Major topics covered include AI solutions in Organizational value creation, green economy, sustainability, positive AI risk monitoring as a tech opportunity, assessment, mitigation, (renewable) energy generation, management and utilization, education, security, healthcare system, and more.

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goldman sachs technology conference 2023: Proceedings of International Conference on AI and Financial Innovation Rangan Gupta, Srikanta Patnaik, Anna Esposito, 2025-09-20 This book features high-quality research papers presented at the International Conference on AI and Financial Innovation (AIFI 2025), IIMT Bhubaneswar, Odisha, India, during February 7–8, 2025. The integration of artificial intelligence (AI) into financial services is ushering in a new era of technological transformation. The book discusses AI’s ability to analyze large volumes of data, automate processes, and generate predictive insights which are revolutionizing how financial institutions operate. It also discusses how AI is becoming a critical tool for enhancing efficiency, improving decision-making, and fostering financial inclusion on a global scale. Furthermore, it presents contents on how integration of AI in payment systems, credit scoring, fraud detection, and regulatory compliance is reshaping the financial services industry, making it more secure, efficient, and accessible.

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goldman sachs technology conference 2023: Feeding the Machine Callum Cant, James Muldoon, Mark Graham, 2024-08-06 For readers of Naomi Klein and Nicole Perlroth, a myth-dissolving exposé of how artificial intelligence exploits human labor, and a resounding argument for a more equitable digital future. Silicon Valley has sold us the illusion that artificial intelligence is a frictionless technology that will bring wealth and prosperity to humanity. But hidden beneath this smooth surface lies the grim reality of a precarious global workforce of millions laboring under often appalling conditions to make A.I. possible. This book presents an urgent, riveting investigation of the intricate network that maintains this exploitative system, revealing the untold truth of A.I. Based on hundreds of interviews and thousands of hours of fieldwork over more than a decade, Feeding the Machine describes the lives of the workers deliberately concealed from view, and the power structures that determine their future. It gives voice to the people whom A.I. exploits, from accomplished writers and artists to the armies of data annotators, content moderators and warehouse workers, revealing how their dangerous, low-paid labor is connected to longer histories of gendered, racialized, and colonial exploitation. A.I. is an extraction machine that feeds off humanity's collective effort and intelligence, churning through ever-larger datasets to power its algorithms. This book is a call to arms that details what we need to do to fight for a more just digital future.

goldman sachs technology conference 2023: Proceedings of the 2025 3rd International Conference on Digital Economy and Management Science (CDEMS 2025) Wenke Zang, Chunping Xia, 2025-06-26 This is an open access book. The 3rd International Conference on Digital Economy and Management Science (CDEMS 2025) will be held in Wuhan from April 18 to 20, 2025. The conference mainly focuses on the research fields of digital economy and management science. The conference aims to provide a platform for experts and scholars engaged in economics, management and science to exchange scientific research results and cutting-edge technologies, understand academic development trends, broaden research ideas, strengthen academic research and discussion, and promote industrial cooperation of academic results. Experts, scholars, business people and other relevant people from universities and research institutions at home and abroad are cordially invited to attend!

goldman sachs technology conference 2023: Algorithmic Training, Future Markets, and Big Data for Finance Digitalization Raza, Hamad, Riaz, Ahsan, Riaz, Nimra, Ramakrishnan, Suresh, 2025-01-08 Algorithmic training, future markets, and big data are at the forefront of the digitalization revolution in finance, driving innovation and reshaping the industry’s landscape. The integration of algorithms in financial decision-making enables faster, accurate predictions and automated processes, optimizing trading strategies and risk management. As financial markets evolve, future-oriented technologies, including artificial intelligence and machine learning, offer new areas for growth, with algorithms refining their effectiveness in response to real-time data. Big data provides vast amounts of information that can be analyzed to identify trends, enhance customer experiences, and inform investment strategies. Together, these elements transform finance into a more agile, data-driven system, increasing digitalization and creating new opportunities for growth, efficiency, and innovation. Algorithmic Training, Future Markets, and Big Data for Finance Digitalization explores the most current and transformative trends in the world of digital finance, from digital currencies to blockchain, fintech, financial inclusion and artificial intelligence. It offers a comprehensive analysis of how technology is revolutionizing financial services, products, and access for individuals and institutions alike. This book covers topics such as data science, financial technology, and machine learning, and is a useful resource for business owners, computer engineers, entrepreneurs, economists, finance professionals, academicians, and researchers.

goldman sachs technology conference 2023: Vehicle Technology Dieter Schramm, Benjamin Hesse, Tobias Hesse, Michael Unterreiner, Magnus Liebherr, 2024-11-18 The motor vehicle technology covered in this book has become in the more than 125 years of its history in many aspects an extremely complex and, in many areas of engineering science . Motor vehicles must remain functional under harsh environmental conditions and extreme continuous loads and must also be reliably brought into a safe state even in the event of a failure by a few trained operators. The automobile is at the same time a mass product, which must be produced in millions of pieces and at extremely low cost. In addition to the fundamentals of current vehicle systems, the book also provides an overview of future developments such as, for example, in the areas of electromobility, alternative drives and driver assistance systems. The basis for the book is a series of lectures on automotive engineering, which has been offered by the first-named author at the University of Duisburg-Essen for many years. Starting from classical systems in the automobile, the reader is given a systemic view of modern motor vehicles. In addition to the pure basic function, the modeling of individual (sub-) systems is also discussed. This gives the reader a deep understanding of the underlying principles. In addition, the book with the given models provides a basis for the practical application in the area of simulation technology and thus achieves a clear added value against books, which merely explain the function of a system without entering into the modeling. On the basis of today's vehicle systems we will continue to look at current and future systems. In addition to the state-of-the-art, the reader is thus taught which topics are currently dominant in research and which developments can be expected for the future. In particular, a large number of practical examples are provided directly from the vehicle industry. Especially for students of vehicle-oriented study courses and lectures, the book thus enables an optimal preparation for possible future fields of activity.

goldman sachs technology conference 2023: Mathematical Intelligence Junaid Mubeen, 2022-06-02 There's so much talk about the threat posed by intelligent machines that it sometimes seems as though we should surrender to our robot overlords. But Junaid Mubeen isn't ready to throw in the towel just yet. As far as he is concerned, we have the creative edge over machines, because of a remarkable system of thought that humans have developed over the millennia. It's familiar to us all, but often badly taught in schools and misrepresented in popular discourse - maths. Computers are, of course, brilliant at totting up sums, pattern-seeking and performing mindless tasks of, well, computation. For all things calculation, machines reign supreme. But Junaid identifies seven areas of intelligence where humans can retain a crucial edge. And in exploring these areas, he opens up a fascinating world where we can develop our uniquely human mathematical superpowers.

goldman sachs technology conference 2023: Eurasian Business and Economics Perspectives Mehmet Huseyin Bilgin, Ender Demir, Hakan Danis, Manuel Garcia Goni, 2024-11-22 EBES conferences have been an intellectual hub for academic discussion in economics, finance, and business fields and provide network opportunities for participants to make long-lasting academic cooperation. This volume of Springer’s book series Eurasian Studies in Business and Economics includes selected papers presented at the 43rd EBES Conference, held in Madrid (Spain) in April 2023. The conference was organized with the support of the Istanbul Economic Research Association (Turkey) in hybrid mode with both online and in-person presentations at the Faculty of Economics and Business at the Complutense University in Madrid, Spain. Both theoretical and empirical papers in this volume cover diverse areas of business, economics, and finance from many different regions. Therefore, it provides a great opportunity for colleagues, professionals, and students to catch up with the most recent studies in different fields and empirical findings in many countries and regions.

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