

About Scott Amyx



Table of Contents

Name	5
Title	5
Speaking Fee Range	5
Travels From	5
Short Bio	7
Summary Bio	8
Social Media	11
Books	11
Strive: How Doing the Things Most Uncomfortable Leads to Success	12
The Human Race: How Humans Can Survive in the Robotic Age	13
Internet of Things and Data Analytics Handbook	13
The Advances in Information Security, Privacy, & Ethics Book Series: Managing Security Issues and the Hidden Dangers of Wearable Technologies	13
Topics	13
Innovation & Technology > Innovation	13
Specific Topics	13
Innovation	13
Suggested Keynote Speeches & Programs	14
(BOOK) Strive: How Doing the Things Most Uncomfortable Leads to Success	14
(BOOK) The Human Race: How Humans Can Survive in the Robotic Age	14
Are You Ready for Disruption?	15
Exponential Disruption: Is Your Organization Ready for the Era of Human-Machine Innovation?	16
The Future of Innovation & Jobs	16
How to Consistently Think Outside-of-the-Box for 10x Growth	16
How Constraints Help or Inhibit Innovation	17
Why Innovation Benefits from Dissent	17
Why Innovation Shouldn't Start with Business Requirements	18
How AI is Transforming Retail & Financial Services	18
How to Transform a Nation	18
Full Bio	21

Social Media	24
Thought Leadership	24
Speaking Engagements	26
Scott Amyx Speech Video	37
Published Books & Articles	38
Testimonials	47
Contact Information	49

Name

Scott Amyx

Title

Managing Partner at Astor Perkins

Speaking Fee Range

\$20,000 - \$25,000 USD

Travels From

New York City

Photos

Downloadable:

<https://drive.google.com/drive/folders/0B-8GobEMZs8qV2JrU2pkaVZuQ0k?resourcekey=0-wjvmBMgK1aGnKWGv8TmATA&usp=sharing>

Sizzle Reel (Video)

https://youtu.be/6lrt8Q0Wd_Y



Short Bio

Managing Partner at [Astor Perkins](#), TEDx, Top Global Innovation Keynote Speaker, Forbes, Singularity University Smart City Accelerator, SXSW Pitch/Accelerator, IBM Futurist, Tribeca Disruptor Foundation Fellow, National Sloan Fellow, Wiley Author, TechCrunch, Winner of Innovation Awards.

Scott Amyx is the Chair & Managing Partner at Astor Perkins. Astor Perkins is a deep tech and sustainability VC that backs mavericks solving some of the hardest problems facing humanity on Earth and in space.

From climate change mitigation and adaptation, longevity, and human survival on Earth and in deep space, to the space economy itself, Astor Perkins is tackling some of the most difficult scientific, engineering, and technical problems that have global market potential.

<https://scottamyx.com/>

Summary Bio

About Scott Amyx

<https://scottamyx.com/about/>

<https://scottamyx.com/keynotespeaker/>

Managing Partner at [Astor Perkins](#), TEDx, Top Global Innovation Keynote Speaker, Forbes, Singularity University Smart City Accelerator, SXSW Pitch/Accelerator, IBM Futurist, Tribeca Disruptor Foundation Fellow, National Sloan Fellow, Wiley Author, TechCrunch, Winner of Innovation Awards.

- TEDx Speaker
- Forbes New York Business Council Member
- Singularity University/ Smart City Accelerator Mentor
- SXSW Pitch/Accelerator VC Judge
- IBM Futurist
- Tribeca Disruptor Foundation Fellow
- National Sloan Fellow
- Voted Top Influencer by Skyhook
- Voted Top Rockstar by HP Enterprise
- Voted Top Influencer by Inc. Magazine
- Voted Top Global Expert by Postscapes
- Voted Top Expert by Onalytica
- Voted Top in the Business by Relayr
- Voted Top Authority by the Internet of Things Institute
- Featured as a Top Company by Postscapes
- Voted Most Influential in Smart Cities and IIoT by Right Relevance
- Winner of the Cloud & DevOps World Award for Most Innovative
- Awarded 50 Most Impactful Smart Cities Leaders by World CSR Congress

Scott Amyx is the Chair & Managing Partner at Astor Perkins. Astor Perkins is a deep tech and sustainability VC that backs mavericks solving some of the hardest problems facing humanity on Earth and in space.

From climate change mitigation and adaptation, longevity, and human survival on Earth and in deep space, to the space economy itself, Astor Perkins is tackling some of the most difficult scientific, engineering, and technical problems that have global market potential.

Scott is also a Forbes New York Business Council Member, Singularity University/ Smart City Accelerator mentor and startup board member and SXSW Pitch (formerly SXSW Accelerator) judge. Scott is a Tribeca Disruptor Foundation Fellow, a disruptive innovation awards program of Tribeca Film Festival. Scott is a national Sloan Fellow. He has spoken at TEDx on exponential

technologies, Fourth Industrial Revolution & success. Scott is a global thought leader on breakthrough innovation, voted top global innovation keynote speaker, and author on smart cities, the Fourth Industrial Revolution and winner of the Cloud & DevOps World Award for Most Innovative and was voted Top Global Exponential Technologies Expert by Inc. Magazine, HP Enterprise, and Postscapes & Top 10 Global Innovation Keynote Speaker by Speaking.com. Scott has been nominated to the World Economic Forum as a committee member for the Future of the Internet. The Republic of Korea nominated Scott to present at the ITU Telecom World, United Nations. Governments, multinationals, and international consulting & research firms look to Scott for unrivaled insights and pulse on the changing landscape.

Scott was voted the Most Influential Leader in Smart Cities and awarded the 50 Most Impactful Smart Cities Leaders by Inc. Magazine, Internet of Things Institute, HP Enterprise, World CSR Congress, and numerous institutions. Scott is enabling the realization of a global network of smart, sustainable cities through his partnerships with the United Nations, United Smart Cities, United for Smart Sustainable Cities, Smart Cities Council, and ASEAN Smart Cities Network, family offices, and institutional investors.

Scott has been featured on New York Times, TIME, Forbes, The Washington Post, WIRED, TechCrunch, Inc., Pew Research, Chicago Tribune, InformationWeek, Forrester, Gigaom, ReadWrite, Shots Magazine, Business News Daily, IBM Big Data & Analytics, Intel, Geektime, Examiner, TechBeacon, EE Times, IEEE, El País, Costco Magazine, and television and radio programs. He has spoken or scheduled to speak at TED, European Commission, World Economic Forum, ITU Telecom World (United Nations), International CES, SXSW, IBM Insight, IBM Amplify, IBM Watson IoT, IBM InterConnect, PTC LiveWorx, AMEX, SAP, CRM Evolution, THINK!, NED, Cloud Expo Europe, Cloud & DevOps World, KAIST, Samsung SDS, ArabNet Dubai & Riyadh, Internet Summit, JCK Las Vegas, Customer Service Experience, Razorfish Tech Summit, Location & Context World, Internet of Things World, K-Global Startup, and more. Scott is the co-author of Internet of Things and Data Analytics Handbook, an academic publication by John Wiley and Sons and The Advances in Information Security, Privacy, & Ethics (AISPE) Book Series: Managing Security Issues and the Hidden Dangers of Wearable Technologies, an academic publication by IGI Global.

Book Scott to learn how to systematically and consistently create profound innovation. Break through traditional thinking. Inspire and challenge your audience. Scott delivers actionable insights in an energizing, experiential and engaging manner that creates an environment for real learning and lasting change. His impactful keynote speeches are practical and applicable to the most pressing business challenges of today.

As a deep tech venture capitalist, Scott invests in some of the most cutting-edge technologies -- quantum computers, space, climate tech, longevity, and autonomy. As an expert in innovation, he intimately understands the benefits of exponential technologies but also recognizes the need for human change management within organizations. His keynotes address people's greatest

fears about disruptive technologies and how they and their organizations can harness the potential while mitigating concerns of human displacement.

Scott is an expert in product innovation that integrates exponential technologies, out-of-the-box thinking and proven science and research methodologies to create breakthrough new innovations for organizations. In his most recent Forbes column, he discussed the use of crowdsourcing and AI with research-based analogical innovation that can systematically and consistently generate profoundly new-to-the-world innovations that have 10x growth potential.

Scott is the author of [*Strive: How Doing the Things Most Uncomfortable Leads to Success*](#), which has been endorsed by Tony Robbins, Forbes, Singularity University, Tribeca Film Festival, and other global influencers.

Scott's feature Wiley book [*Strive*](#) is available for order. Find out how doing the things most uncomfortable leads to success. Pioneering thought leader Scott Amyx shows anyone striving to succeed, regardless of who or where we are, what we do or have done for a living, or how young or old we are, that the secret to outstanding achievement is not talent but doing the things uncomfortable he calls "strive". Drawing on his own powerful story of an impoverished immigrant frequently told that he would amount to nothing, Amyx, now a celebrated venture capitalist and futurist, describes his meteoric rise from obscurity to prominence, which led to the hypothesis that what really drives success is not intellect, opportunities or even network but pursuing personal change that's uncomfortable. In this book, Scott takes readers into his defining life moments and stories from some of the most unlikely individuals who persevered through change to become outrageously successful. He also mines fascinating insights from history and shows what can be gleaned from modern experiments in high performance. Finally, he shares what he's learned from interviewing dozens of high achievers—from corporate CEOs, unicorn startup entrepreneurs to global policy leaders. [*Strive*](#) shows how you can shape your life and your career, a life of fulfillment and joy, constantly creative and productive, one that always holds the possibility of delightful surprise.

Scott's second feature book *The Human Race: How Humans Can Survive in the Robotic Age* is scheduled to come out next year. Scott explores the imminent net job loss from artificial intelligence, robotics and the Fourth Industrial Revolution and its impact on income inequality and rise in populism and nationalism that are sweeping across the globe. What is the role of humans in the world of hyper-automation? AI-driven cyber-physical automation is expected to displace 50% to 80% of the human workforce by 2030. As the pace of convergence of exponential technologies reach near vertical slope, the trend of human displacement is unstoppable. What will be the role of humans? For the structurally unemployed and underemployed, it will be bleak future with limited options. Only those with highly specialized PhDs in fields that create, train and maintain AI, robotic and advanced scientific and technical systems may have a place in the world of hyper-automation. Contrary to popular belief that only predictable physical work is automatable, as narrow AI continues to master new niches, it will amass a superset of capabilities that will not only replace tasks but holistic job functions. There

is no senior executive, policymaker or subject matter expert that will be safe. Scott explores the limitations of universal basic income and taxing robots. Instead, he proposes a vastly different, out-of-the-box solution called the Human Currency. It's a global economy and a cryptocurrency based on human-to-human empathy services. Moreover, it has the resiliency and sustainability built into the system to ensure the viability of the human race for centuries to come.

Scott emphasizes the need to pursue job training and labor force development in human-to-human services that leverage our ability to empathize with the human condition. The empathy business models and services will become the bedrock of post Fourth Industrial Revolution.

Scott has over 25 years of large-scale strategy and implementation experience, managing double digit million dollar projects across multiple verticals. In his last corporate position as VP of Product Management, Scott helped the company be acquired by a Fortune 500 publicly traded company. Scott has also started numerous startups and successfully sold a company.

Scott has a master's degree in applied microeconomics/ public policy from the University of Chicago. Scott was a National Sloan Fellow at Carnegie Mellon University.

Social Media

- TED Profile: <https://www.ted.com/profiles/5517138>
- LinkedIn Profile: <https://www.linkedin.com/in/scottamyx>
- LinkedIn Business: <https://www.linkedin.com/company/astorperkins/?viewAsMember=true>
- Twitter: [@ScottSAmyx](https://twitter.com/ScottSAmyx)
- Instagram: https://www.instagram.com/scott_amyx/
- Books: <https://scottamyx.com/books/>
- Newsroom: <https://scottamyx.com/newsroom/>
- Professional Website: <https://astorperkins.com/>
- Personal Website: <https://scottamyx.com>
- Video: https://youtu.be/6lrt8Q0Wd_Y
- Innovation Podcast: <https://scottamyx.com/innovation/>
- Climate Change Podcast: <https://scottamyx.com/climate-change/>
- Forbes: <https://scottamyx.com/forbes/>

Books

<https://scottamyx.com/books/>

[Strive: How Doing the Things Most Uncomfortable Leads to Success](#)

“[Strive](#). Pushing through our limits, doing the hard thing, and focusing on constant and never ending growth and improvement is the ticket to impact and fulfillment!”

– Tony Robbins, World-Renowned Business Leader and Peak Performance Strategist, Best-Selling Author of Unshakeable, Money Master the Game, Unlimited Power and Awaken the Giant Within

“The true alchemy of [Strive](#) is that it combines, great storytelling, great anecdotes, and some pretty profound insights. No question Scott Amyx’s key takeaway is to get comfortable being uncomfortable... or perhaps find yourself a different journey. Learning to live perpetually outside your comfort zone is perhaps a condition precedent for success — the special sauce for cooking up ideas that will change the world.”

– Craig Hatkoff, Founder of Tribeca Film Festival

“[Strive](#) teaches us to embrace discomfort and achieve success in this exponentially changing world.”

– Alex Picazo, Singularity University

“Visionaries, game changers and disruptors all share one thing in common — their ability to embrace the uncomfortable. [Strive](#) is for anyone who wants to disrupt the status quo.”

– Brian Wong, CEO of Kiip, Author of The Cheat Code

“Scott Amyx’s book injects you with a secret sauce that will compel you to be bold and disrupt yourself. His advice about the importance of stretching beyond your comfort zone is perfect. I ought to know since I just spent five years traveling nonstop overland to all 54 African countries.”

– Francis Tapon, Author and Global Nomad, Harvard Business School, Forbes

“Scott Amyx’s [Strive](#) ignites in the reader a passion to reevaluate success. Scott intertwines his own story, filled with constant struggle, with similar narratives to teach us how to manifest our dreams by taking risks and embracing change no matter how uncomfortable. [Strive](#) is the handbook for anyone who wants to stand up, rise above, and transform his or her life.”

– Richard Shapiro, Founder & President, The Center for Client Retention, Author of The Endangered Customer

“[Strive](#) is the perfect book for disrupting traditional systems that need significant improvement. In building our tuition-free boarding high school for the underserved and disengaged youth, we are

able to use the actionable steps in [Strive](#) to push towards the uncomfortable. This book is serving as a guide for our team to keep pushing for greatness.”

– Jabez LeBret, Chief of Schools, Sisu Academy, Forbes

“Wow! From beginning to end, Scott lays it out there. [Strive](#) gives you back your most important commodity, your time. Every chapter is packed with first hand experiences, learnings, and takeaways. I love that it’s a type of book you can open any chapter and be at a lesson or story that will relate to you! [Strive](#) is a book you will pass on or buy for others you want to inspire.”

– John Elston, #1 Kindle & Amazon Bestselling Author of The Remote Revolution

“There is huge significance of intentionally getting into the discomfort zone – a change that all begins in the mind – and the only zone where real growth occurs.”

– Dr. Dipesh Patel, Postdoc Bioengineering & Immunology, PhD Biochemistry

The Human Race: How Humans Can Survive in the Robotic Age

Internet of Things and Data Analytics Handbook

The Advances in Information Security, Privacy, & Ethics Book Series: Managing Security Issues and the Hidden Dangers of Wearable Technologies

Topics

- Innovation & Technology > Innovation
- Business > Innovation
- Business > Strategy & Execution
- Business > Change Management

Specific Topics

- Innovation
- Change Management
- People Development

Suggested Keynote Speeches & Programs

(BOOK) [Strive: How Doing the Things Most Uncomfortable Leads to Success](#)

Scott's feature Wiley book [Strive](#) is available for order. Find out how doing the things most uncomfortable leads to success. Pioneering thought leader Scott Amyx shows anyone striving to succeed, regardless of who or where we are, what we do or have done for a living, or how young or old we are, that the secret to outstanding achievement is not talent but doing the things uncomfortable he calls "strive". Drawing on his own powerful story of an impoverished immigrant frequently told that he would amount to nothing, Amyx, now a celebrated venture capitalist and futurist, describes his meteoric rise from obscurity to prominence, which led to the hypothesis that what really drives success is not intellect, opportunities or even network but pursuing personal change that's uncomfortable. In this book, Scott takes readers into his defining life moments and stories from some of the most unlikely individuals who persevered through change to become outrageously successful. He also mines fascinating insights from history and shows what can be gleaned from modern experiments in high performance. Finally, he shares what he's learned from interviewing dozens of high achievers—from corporate CEOs, unicorn startup entrepreneurs to global policy leaders. [Strive](#) shows how you can shape your life and your career, a life of fulfillment and joy, constantly creative and productive, one that always holds the possibility of delightful surprise.

(BOOK) *The Human Race: How Humans Can Survive in the Robotic Age*

Scott's second feature book *The Human Race: How Humans Can Survive in the Robotic Age* is scheduled to come out next year. Scott explores the imminent net job loss from artificial intelligence, robotics and the Fourth Industrial Revolution and its impact on income inequality and rise in populism and nationalism that are sweeping across the globe.

AI-driven cyber-physical automation is expected to displace 50% to 80% of the human workforce by 2030. As the pace of convergence of exponential technologies reach near vertical slope, the trend of human displacement is unstoppable. What will be the role of humans?

For the structurally unemployed and underemployed, it will be bleak future with limited options. Only those with highly specialized PhDs in fields that create, train and maintain AI, robotic and advanced scientific and technical systems may have a place in the world of hyper-automation. Contrary to popular belief that only predictable physical work is automatable, as narrow AI

continues to master new niches, it will amass a superset of capabilities that will not only replace tasks but holistic job functions. There is no senior executive, policymaker or subject matter expert that will be safe.

Scott explores the limitations of universal basic income and taxing robots. Instead, he proposes a vastly different, out-of-the-box solution called the Human Currency. It's a global economy and a cryptocurrency based on human-to-human empathy services. Moreover, it has the resiliency and sustainability built into the system to ensure the viability of the human race for centuries to come.

Scott emphasizes the need to pursue job training and labor force development in human-to-human services that leverage our ability to empathize with the human condition. The empathy business models and services will become the bedrock of post Fourth Industrial Revolution.

Are You Ready for Disruption?

How do you turn disruption into innovation? In PwC's Annual Global CEO Survey, 62% expressed concern about the impact of disruption in their industry. Disruption is coming from all directions — from the Internet of Things, blockchain cryptography, AI/ machine learning, data analytics, decentralized computing to changes in consumer behavior.

According to an Accenture study of 1,000 large enterprises, big companies struggle with innovation. The biggest barrier is not a lack of vision but because, by definition, big companies are mature. Organizational structures and processes are in place to guide the company towards efficiency. Seasoned managers steer their employees from pursuing the art of discovery and towards engaging in the science of delivery. Employees are taught to seek efficiencies, leverage existing assets, and listen to their best customers. Such practices and policies ensure that executives can consistently deliver positive earnings to Wall Street, but they also minimize the types and scale of innovation that can be pursued successfully within an organization. No company ever created transformational growth by doing what they do a tiny bit better and a tiny bit cheaper.

The biggest barrier is not a lack of vision but because, by definition, big companies are mature. Organizational structures and processes are in place to guide the company towards efficiency. Seasoned managers steer their employees from pursuing the art of discovery and towards engaging in the science of delivery. Employees are taught to seek efficiencies, leverage existing assets, and listen to their best customers. Such practices and policies ensure that executives can consistently deliver positive earnings to Wall Street, but they also minimize the types and scale of innovation that can be pursued successfully within an organization. No company ever created transformational growth by doing what they do a tiny bit better and a tiny bit cheaper.

Exponential Disruption: Is Your Organization Ready for the Era of Human-Machine Innovation?

Disruption is a great term, as long as it's being applied to your competitors and not your firm. Exponential technologies are creating disruption. The convergence of exponential technologies is expected to disrupt almost every sector and business. Changing trends are forcing leaders to take a hard look at their business models and core competencies. New entrants are threatening to displace “cash cows” and prominent brands. How is your company positioned to take advantage of the multi-billion dollar opportunity that beckons? Or is your business at risk from the advances in technology? If your company is not embracing technological and business model changes, it may be in danger of becoming obsolete.

The Future of Innovation & Jobs

The new marketplace for industries like manufacturing, energy, gas and oil, and construction is a far cry from that in decades past. The perfect storm of problems has been brewing, as novel challenges cut into revenue and force corporations to scramble to find fresh opportunities. Obstacles to growth come in many forms. For example, the Bureau of Labor Statistics noted that there has been a gradual slide in worker productivity, not over just the last few quarters, but over the last decade. However, just as some industries are struggling, there is little doubt that the tech sector is going strong—and that it is shaking up other verticals to create value and opportunities for expansion and growth. While it is not likely that a single solution can bring about significant change in the industrial sector, the appropriate application of advanced technologies, data analytics, machine learning and robotics can result in a greater optimization of business workflows and processes, enhanced safety, improved research and development, and the creation of new revenue streams. The silver lining is that innovation also ushers in new types of jobs that didn't exist before. Innovation coupled with continuous lifetime learning and retraining creates a flexible and adaptable labor force.

How to Consistently Think Outside-of-the-Box for 10x Growth

Your boss tells you to create the next multi-million dollar blockbuster product. After all, you are the expert. Yet, no matter how much your team tries to think outside-of-the-box, your innovation iterations can't seem to break through the legacy product. Sure it has better bells and whistles but at the end of the day, it's still the same widget with a new name.

Scott shares that companies can systematically achieve better innovation outcomes by utilizing a combination of crowdsourcing and AI computation to create serendipity. Great ideas don't have to occur once in a blue moon; it can happen consistently. Scott asserts that great ideas are inspired from other domains. Using a proven research-based methodology, Scott helps your organization to solve highly complex product development and innovation projects by utilizing the symbiosis of human-machine innovation.

How Constraints Help or Inhibit Innovation

What is one of the most frequent feedback that leaders receive from product/project teams? "We don't have enough budget, people and/or time!" So, do constraints help or inhibit innovation?

Conventional wisdom advocates eliminating constraints for innovation to flourish. Some research, however, suggests innovation improves when constraints are imposed. After all, this is the philosophy behind Agile management, lean startup principles and daily stand-up meetings. Yet a recent study suggests that constraining the creative process too much backfires after a threshold. It turns out finding the right balance is much harder than we thought. Scott explains how, why and when constraints foster or hinder creativity and innovation.

Why Innovation Benefits from Dissent

How are decisions made in your organization? We like to believe that we make optimal decisions based on group consensus. According to research, even the best orchestrated consensus thinking is less creativity than the sum of their members. By definition, consensus is a general agreement among members of a group. In order to reach consensus, there are trade-offs. We start out with a complex problem with many dimensions, much like a heptagon with 100 sides. As concessions are made, the once jagged polygon smooths out to a simple rounded polygon with less sides. What we get is something not dissimilar from what others have already come up with, including our competitors. We fail to achieve a breakthrough.

Scott shares that in order to produce superior decision-making, organizations must embrace authentic dissenting viewpoints. Based on research, Scott indicates that when a team member shares a dissenting viewpoint, the creativity of the group increases. Dissent stimulates thought that is divergent, and leads to greater innovation and creativity. It improves the quality of decision-making. We become more independent thinkers and, more importantly, we think divergently.

Why Innovation Shouldn't Start with Business Requirements

There is an exciting new project kicking off at your work. So naturally, you start with requirements gathering. You hold a series of requirements gathering working sessions with stakeholders and users. The questions are generally oriented towards “what do you want?” However, this is highly problematic, especially if this is a new product or service. Matter of fact, asking your target customers what they want might even lead to disastrous results.

Scott presents the concepts of benefit-oriented and emotion-oriented requirements methodologies that will not only sharpen your requirements process but produce a profoundly innovative solution that will be lauded and loved by your customers. A benefits-oriented approach summarizes the greatest user needs to the highest abstraction level. It forces us to lift our eyes up from granularity of feature set to see the big picture. An emotion-oriented requirements approach increases user adoption, engagement and ultimate success of a new product or service by focusing on the underlying human emotional goals.

How AI is Transforming Retail & Financial Services

Scott Amyx walks the audience through the lens of a customer journey as s/he interacts with retail and financial services powered by AI. From chatbots to human like digital assistants (AVA), Outernet's computer vision technology that turns any windows and surfaces into interactive experiences, Endor's social physics platform that applies AI predictive data analytics to human behavior, fraud prevention powered by AI to Digits that converts credit cards and debit cards into cryptocurrency cards for purchases, the AI evolution is just beginning.

How to Transform a Nation

How to build a Fourth Industrial Revolution-driven nation to spur sustainable economic growth, to build new industries, to create jobs, and to raise the human capital of local citizens.

The World Economic Forum's survey gives us hints on when the future will have arrived. When we have robotic pharmacists, when our clothes are Internet connected to when AI is seating on the Board of Directors. These disruptions cannot be stopped. It represents rapid and unstoppable evolution in the human innovation curve. With this massive automation and intelligence, many will lose their jobs -- a net 7% of U.S. jobs by 2025.

So how can a nation instead of being disrupted become the disruptor?

Scott Amyx shares a framework for transforming a nation. In his presentation, Scott shares the role of futurism, R&D, experimentation, investment, implementation, and knowledge transfer in the transformation of a nation.



Full Bio

About Scott Amyx

<https://scottamyx.com/about/>

<https://scottamyx.com/keynotespeaker/>

Managing Partner at [Astor Perkins](#), TEDx, Top Global Innovation Keynote Speaker, Forbes, Singularity University Smart City Accelerator, SXSW Pitch/Accelerator, IBM Futurist, Tribeca Disruptor Foundation Fellow, National Sloan Fellow, Wiley Author, TechCrunch, Winner of Innovation Awards.

- TEDx Speaker
- Forbes New York Business Council Member
- Singularity University/ Smart City Accelerator Mentor
- SXSW Pitch/Accelerator VC Judge
- IBM Futurist
- Tribeca Disruptor Foundation Fellow
- National Sloan Fellow
- Voted Top Influencer by Skyhook
- Voted Top Rockstar by HP Enterprise
- Voted Top Influencer by Inc. Magazine
- Voted Top Global Expert by Postscapes
- Voted Top Expert by Onalytica (2016, 2017)
- Voted Top in the Business by Relayr (2016, 2017)
- Voted Top Authority by the Internet of Things Institute
- Featured as a Top Company by Postscapes
- Voted Most Influential in Smart Cities and IIoT by Right Relevance
- Winner of the Cloud & DevOps World Award for Most Innovative
- Awarded 50 Most Impactful Smart Cities Leaders by World CSR Congress

Scott Amyx is the Chair & Managing Partner at Astor Perkins. Astor Perkins is a deep tech and sustainability VC that backs mavericks solving some of the hardest problems facing humanity on Earth and in space.

From climate change mitigation and adaptation, longevity, and human survival on Earth and in deep space, to the space economy itself, Astor Perkins is tackling some of the most difficult scientific, engineering, and technical problems that have global market potential.

Scott is also a Forbes New York Business Council Member, Singularity University/ Smart City Accelerator mentor and startup board member and SXSW Pitch (formerly SXSW Accelerator) judge. Scott is a Tribeca Disruptor Foundation Fellow, a disruptive innovation awards program of Tribeca Film Festival. Scott is a national Sloan Fellow. He has spoken at TEDx on exponential

technologies, Fourth Industrial Revolution & success. Scott is a global thought leader on breakthrough innovation, voted top global innovation keynote speaker, and author on smart cities, the Fourth Industrial Revolution and winner of the Cloud & DevOps World Award for Most Innovative and was voted Top Global Exponential Technologies Expert by Inc. Magazine, HP Enterprise, and Postscapes & Top 10 Global Innovation Keynote Speaker by Speaking.com. Scott has been nominated to the World Economic Forum as a committee member for the Future of the Internet. The Republic of Korea nominated Scott to present at the ITU Telecom World, United Nations. Governments, multinationals, and international consulting & research firms look to Scott for unrivaled insights and pulse on the changing landscape.

Scott was voted the Most Influential Leader in Smart Cities and awarded the 50 Most Impactful Smart Cities Leaders by Inc. Magazine, Internet of Things Institute, HP Enterprise, World CSR Congress, and numerous institutions. Scott is enabling the realization of a global network of smart, sustainable cities through his partnerships with the United Nations, United Smart Cities, United for Smart Sustainable Cities, Smart Cities Council, and ASEAN Smart Cities Network, family offices, and institutional investors.

Scott has been featured on New York Times, TIME, Forbes, The Washington Post, WIRED, TechCrunch, Inc., Pew Research, Chicago Tribune, InformationWeek, Forrester, Gigaom, ReadWrite, Shots Magazine, Business News Daily, IBM Big Data & Analytics, Intel, Geektime, Examiner, TechBeacon, EE Times, IEEE, El País, Costco Magazine, and television and radio programs. He has spoken or scheduled to speak at TED, European Commission, World Economic Forum, ITU Telecom World (United Nations), International CES, SXSW, IBM Insight, IBM Amplify, IBM Watson IoT, IBM InterConnect, PTC LiveWorx, AMEX, SAP, CRM Evolution, THINK!, NED, Cloud Expo Europe, Cloud & DevOps World, KAIST, Samsung SDS, ArabNet Dubai & Riyadh, Internet Summit, JCK Las Vegas, Customer Service Experience, Razorfish Tech Summit, Location & Context World, Internet of Things World, K-Global Startup, and more. Scott is the co-author of Internet of Things and Data Analytics Handbook, an academic publication by John Wiley and Sons and The Advances in Information Security, Privacy, & Ethics (AISPE) Book Series: Managing Security Issues and the Hidden Dangers of Wearable Technologies, an academic publication by IGI Global.

Scott is an expert in product innovation that integrates exponential technologies, out-of-the-box thinking and proven science and research to create breakthrough new innovations for organizations. In his most recent Forbes column, he discussed the use of crowdsourcing and AI with research-based analogical innovation that can systematically and consistently generate profoundly new-to-the-world innovations that have 10x growth potential.

Scott is the author of [***Strive: How Doing the Things Most Uncomfortable Leads to Success***](#), which has been endorsed by Tony Robbins, Forbes, Singularity University, Tribeca Film Festival, and other global influencers.

Scott's feature Wiley book [Strive](#) is available for order. Find out how doing the things most uncomfortable leads to success. Pioneering thought leader Scott Amyx shows anyone striving to succeed, regardless of who or where we are, what we do or have done for a living, or how young or old we are, that the secret to outstanding achievement is not talent but doing the things uncomfortable he calls "strive". Drawing on his own powerful story of an impoverished immigrant frequently told that he would amount to nothing, Amyx, now a celebrated venture capitalist and futurist, describes his meteoric rise from obscurity to prominence, which led to the hypothesis that what really drives success is not intellect, opportunities or even network but pursuing personal change that's uncomfortable. In this book, Scott takes readers into his defining life moments and stories from some of the most unlikely individuals who persevered through change to become outrageously successful. He also mines fascinating insights from history and shows what can be gleaned from modern experiments in high performance. Finally, he shares what he's learned from interviewing dozens of high achievers—from corporate CEOs, unicorn startup entrepreneurs to global policy leaders. [Strive](#) shows how you can shape your life and your career, a life of fulfillment and joy, constantly creative and productive, one that always holds the possibility of delightful surprise.

Scott's second feature book *The Human Race: How Humans Can Survive in the Robotic Age* is scheduled to come out next year. Scott explores the imminent net job loss from artificial intelligence, robotics and the Fourth Industrial Revolution and its impact on income inequality and rise in populism and nationalism that are sweeping across the globe. What is the role of humans in the world of hyper-automation? AI-driven cyber-physical automation is expected to displace 50% to 80% of the human workforce by 2030. As the pace of convergence of exponential technologies reach near vertical slope, the trend of human displacement is unstoppable. What will be the role of humans? For the structurally unemployed and underemployed, it will be bleak future with limited options. Only those with highly specialized PhDs in fields that create, train and maintain AI, robotic and advanced scientific and technical systems may have a place in the world of hyper-automation. Contrary to popular belief that only predictable physical work is automatable, as narrow AI continues to master new niches, it will amass a superset of capabilities that will not only replace tasks but holistic job functions. There is no senior executive, policymaker or subject matter expert that will be safe. Scott explores the limitations of universal basic income and taxing robots. Instead, he proposes a vastly different, out-of-the-box solution called the Human Currency. It's a global economy and a cryptocurrency based on human-to-human empathy services. Moreover, it has the resiliency and sustainability built into the system to ensure the viability of the human race for centuries to come.

Scott emphasizes the need to pursue job training and labor force development in human-to-human services that leverage our ability to empathize with the human condition. The empathy business models and services will become the bedrock of post Fourth Industrial Revolution.

Scott has over 20 years of large-scale strategy and implementation experience, managing double digit million dollar projects across multiple verticals. In his last corporate position as VP

of Product Management, Scott helped the company be acquired by a Fortune 500 publicly traded company. Scott has also started numerous startups and successfully sold a company.

Scott has a master's degree in applied microeconomics/ public policy from the University of Chicago. Scott was a national Sloan Fellow at Carnegie Mellon University.

Social Media

- TED Profile: <https://www.ted.com/profiles/5517138>
- LinkedIn Profile: <https://www.linkedin.com/in/scottamyx>
- LinkedIn Business: <https://www.linkedin.com/company/astorperkins/?viewAsMember=true>
- Twitter: [@ScottSAmyx](https://twitter.com/ScottSAmyx)
- Instagram: https://www.instagram.com/scott_amyx/
- Books: <https://scottamyx.com/books/>
- Newsroom: <https://scottamyx.com/newsroom/>
- Business Website: <https://astorperkins.com/>
- Personal Website: <https://scottamyx.com>
- Video: https://youtu.be/6lrt8Q0Wd_Y
- Innovation Podcast: <https://scottamyx.com/innovation/>
- Climate Change Podcast: <https://scottamyx.com/climate-change/>
- Forbes: <https://scottamyx.com/forbes/>

Thought Leadership

Scott Amyx Forbes Columnist

Scott Amyx Nominated for World Economic Forum

Scott Amyx Interviewed for G20 Summit & Accenture Report

Scott Amyx Keynoted at the European Commission in Brussels, Belgium

Scott Amyx IoT Speaker at ITU Telecom World, United Nations in Budapest & Busan

Scott Amyx Spoke on TEDx

Scott Amyx Elected as a Tribeca Disruptor Foundation Fellow

Scott Amyx Elected as a Singularity University/ Smart City Accelerator Mentor and Startup Board Member

Scott Amyx Interviewed by New York Times

Scott Amyx Interviewed by CIO Magazine

Scott Amyx Interviewed by Gartner & Forrester

Scott Amyx Interviewed by Environmental Defense Fund

Scott Amyx Interviewed for WhichPLM Report 6th Edition: IoT Issue

Winner of the Cloud & DevOps World 2016 Award for Most Innovative

Featured as a Top Internet of Things Company by Postscapes

Voted Top Influencer by Inc. Magazine

Voted Top Rockstar by HP Enterprise

Voted Top Global Influencer & Expert by Postscapes

Voted Top Authority by the Internet of Things Institute

Voted Top Influencer by Skyhook

Voted Top in the Business by Relayr

Voted Most Influential in Smart Cities and IIoT by Right Relevance

Scott Amyx Voted Top 10 Global Speakers by Speaking.com

<http://speaking.com/top25-speakers-for-2016/>

Scott Amyx on the International CES Speaker Selection Committee & Speaker at CES 2016

<https://www.cesweb.org/>

<https://youtu.be/ljcU8rKJle8> (Video)

Scott Amyx on the Steering Committee of Smart IoT London 2017 (part of Cloud Expo Europe London)

<http://www.smartiotlondon.com/>

Scott Amyx Interviewed by TIME Magazine

See the Wearable Tech of the Future

<http://time.com/see-the-wearable-tech-of-the-future/>

Scott Amyx Interviewed by Intel

The Edge of Wearables: When Will Society Take the Ultimate Leap?

<http://iq.intel.com/the-edge-of-wearables-when-will-society-take-the-ultimate-leap/>

Scott Amyx Interviewed by IBM

Scott Amyx Speaks to IBM About the Hottest Trends in Technology

<http://ibmevents.tumblr.com/post/131706939159/what-do-you-see-as-the-hottest-trends-in>

Scott Amyx Interviewed by TechBeacon (HP)

When Computing Gets Ambient: Scott Amyx on the Potential of Wearables & the IoT

<http://techbeacon.com/when-computing-gets-ambient-scott-amyx-potential-wearables-iot>

Scott Amyx Published Data Privacy Playbook for Wearables and IoT

<http://www.informationweek.com/mobile/mobile-devices/data-privacy-playbook-for-wearables-and-iot/a/d-id/1320690>

Speaking Engagements

Scott Amyx voted as Top 10 Global Innovation Keynote Speaker by Speaking.com and Top 10 Speaker on the Trends Shaping Technology by the Sweeney Agency

2022

UAE Internal Auditors Association, Dubai, UAE, March 2022

PSNI Global Alliance, Houston, April 2022

MIT New Space Age Conference, MIT Media Labs, Cambridge, April 2022

2021

Webflow, July 2021

Alea Global Group, New York, August 2021

T-Mobile for Business, Seattle, October 2021

Capital One, November 2021

Akamai, November 2021

Prestel & Partner Family Office Forum, New York, December 2021

2020

Cable Onda, Panama City, Panama, February 2020

International Association of Business Communications, Chicago, February 2020

SXSW Conference & Festivals, Austin, March 2020

Princeton University, April 2020

Biohacking Congress, April 2020

Liberty Mutual, August 2020

Samsung, October 2020

State Farm, November 2020

PatSnap, December 2020

2019

SXSW Conference & Festivals, Austin, March 2019

<https://www.sxsw.com/>

Prestel & Partner Family Office Forum, Singapore, March 2019

<http://www.prestelandpartner.com/familyofficeforumsingapore.html>

Sistema (MTS & MGTS) Smart City & Digital Twin Corporate Event, Moscow, Russia, March 2019

<http://ir.mts.ru/home/default.aspx>

Skoll World Forum, University of Oxford, UK, April 2019

<http://skoll.org/skoll-world-forum/>

AIMS Australia Conference, Pasadena, April 2019

<https://aims.insure/>

#WeDontHaveTime Climate Conference, April 2019

<https://wedonthavetime.confetti.events/>

Tribeca Disruptive Innovation Awards, NYC, May 2019

<https://www.disruptorawards.com/>

Blockchain Economic Forum, NYC, May 2019

<https://bef.latoken.com/usa2019>

Prestel & Partner Family Office Forum, New York, October 2019

<https://www.prestelandpartner.com/family-office-forum-new-york.html>

Startup World Cup New York, New York, November 2019

2018

Future of Technology Summit, Washington, D.C., February 2018

<https://www.fts2018.com/>

Learning & Technology Conference, Jeddah, Saudi Arabia, February 2018

<https://www.effatuniversity.edu.sa/English/Events/LT/Pages/default.aspx>

Future of Technology Summit, Abu Dhabi, UAE, March 2018

<https://www.fts2018.com/>

Upgraded Life Festival, Helsinki, Finland, April 2018

<http://www.upgradedlifefestival.com/>

<https://youtu.be/9eGdhE1TDjI> (Video)

THINK 18, Phoenix, May 2018

<http://co-opthink.org/events/think-18/>

<https://youtu.be/HMn0lufLmPc> (Video)

World IT Show, Seoul, South Korea, May 2018

<http://worlditshow.co.kr/wp2/eng/>

Tigo Costa Rica, San José, Costa Rica, June 2018

<http://www.tigostar.cr/>

<https://youtu.be/xF3DnnN58A0> (Video)

LiveWorx 18 Technology Conference, Boston, June 2018

<https://www.liveworx.com/>

<https://youtu.be/bnVaf5dgWY0> (Video)

Future of Xperience, Miami/Ft. Lauderdale, June 2018

<http://www.futureofxperience.com/>

Future Port Prague, Czech Republic, September 2018

<https://www.futureportprague.com/>

<https://youtu.be/U185tl7L3fc> (Video)

Prestel & Partner Family Office Forum, San Francisco, September 2018

<http://www.prestelandpartner.com/eventspeakerssanfrancisco.html>

United Nations SDG Frontier Finance Summit, September 2018

<https://sdgfinanceforum.org/>

NBT Bank Summit, October 2018

<https://www.nbtbank.com/>

<https://youtu.be/Gc6aiYkMgAI> (Video)

NED, Lima, Peru, October 2018

<http://ned.pe/>

Future of Technology Summit, Bangalore, India, October 2018

<https://www.fts2018.com/>

FMCG Summit, Moscow, Russia, November 2018

<https://londonspeakerbureau.com/>

Artificial Intelligence Dubai Summit, Dubai, April 2019

<https://www.eventus-international.com/artificial-intelligence-dubai>

BCC Colombia, Colombia, August 2019

<http://grupobcc.com/en/>

2017

International CES, Las Vegas, January, 2017

<https://www.ces.tech/>

European Commission, Brussels, Belgium, January 2017

http://ec.europa.eu/index_en.htm

9/10ths Takamol Holding VC Conference, Riyadh, Saudi Arabia, March 2017

<https://910ths.sa/>

Cloud Expo Europe/ Smart IoT, London, England, March 2017

<http://www.cloudexpoEurope.com/>
<http://www.smartiotlondon.com/>

Madison College, Wisconsin, March 2017
<https://madisoncollege.edu/>

M2M/ IoT Forum CEE, Vienna, Austria, March 2017
<http://www.m2m-forum.eu/>

IBM InterConnect, Las Vegas, March 2017
<https://www.ibm.com/cloud-computing/us/en/interconnect/>

WCX17: SAE World Congress Experience 2017, Detroit, April 2017
<http://www.sae.org/congress/>

Webit.Festival Europe, Sophia, Bulgaria, April 2017
<http://www.webit.bg/>

BLAST, Rome, Italy, May 2017
<http://blastproject.com/>

Dronetech Europe, Bristol, England, May 2017
<http://www.dronetecheurope.com/>

Internet of Things World, Santa Clara, May 2017
<https://tmt.knect365.com/iot-world/>

IoT 2017, World Trade Centre, Mumbai, India, May 2017
<http://www.iota2016.org/>

WIS World IT, Seoul, South Korea, May 2017
<http://worlditshow.co.kr/>

IoT Slam Live Internet of Things Conference, Durham, June 2017
<http://iotslam.com/>

ICISTS KAIST, Daejeon, South Korea, July 2017
<http://www.icists.org/program-2/>

ITU Telecom World (United Nations), Busan, South Korea, September 2017
<http://telecomworld.itu.int/>

Future Port Prague, Czech Republic, September 2017

<https://www.futureportprague.com/>

AppShow, Milan, Italy, October 2017

<https://appshow.eu/en/>

TEDxRutgers, New Jersey, October 2017

<http://www.tedxrutgers.com/>

TigoUne Forum Colombia, Bogota, Colombia, October 2017

<https://tigouneforumcolombia.com/>

Association for Financial Professionals, San Diego, October 2017

<https://an17.afponline.org/>

IoT Security Summit, Blockchain 360 & Cloud Security Summit, NYC, October 2017

<https://tmt.knect365.com/iot-security/>

UX Next, San Francisco, November 2017

<https://tmt.knect365.com/ux-next/>

Guangzhou Innovation Festival, Guangzhou, China, November 2017

<https://brinc.io/accelerator/>

Robotic Process Automation Conference, NYC, November 2017

<https://www.uipath.com/uipath-forward-2017-americas-agenda>

2016

International CES, Las Vegas, January 2016

<https://www.cesweb.org/>

<https://youtu.be/ljcU8rKJle8> (Video)

IoT Data Analytics & Visualization, Palo Alto, February 2016

<http://iotdataevent.com/>

<https://youtu.be/O59cSvMcq6Q> (Video)

IBM InterConnect 2016, Las Vegas, February 2016

<http://www.ibm.com/cloud-computing/us/en/interconnect/>

https://youtu.be/yEDQpBISh_s (Video)

Data 4 Decisions 2016, Raleigh, NC, March 2016

<http://data4decisionsevent.com/>

IoT Asia 2016 Conference, Singapore, March 2016
<http://www.internetofthingsasia.com/>
<https://youtu.be/NCCiJxIO2sU> (Video)

Smart IoT London, London, England, April 2016
<http://www.smartiotlondon.com/welcome>
<https://vimeo.com/172086386> (Video)
<https://youtu.be/BrANKOjSDrc> (Video)
<https://youtu.be/-Jo2zpathR0> (Video)

Internet of Things Summit, San Francisco, April 2016
<https://theinnovationenterprise.com/summits/internet-of-things-summit-san-francisco-2016>

Fiserv Forum Spring Client Conference, Las Vegas, April 2016
<http://forum.fiserv.com/>

IoT Slam Conference 2016, April 2016
<http://iotslam.com/>

Internet of Things World Conference 2016, Santa Clara, May 2016
<http://iotworldevent.com/>

MediaPost Appy Awards, New York, May 2016
<http://www.mediapost.com/appyawards/>

Festival of Media, Rome, Italy, May 2016
<http://www.festivalofmedia.com/>

ArabNet Digital Summit, Dubai, UAE, May 2016
<https://arabnet.me/conference/summit/>
https://youtu.be/9FCxf5-Xw_Q (Video)

TechCrunch Shanghai 2016, Shanghai, May 2016
<http://tc.technode.com/en/>

Pharma Summit 2016, Philadelphia, PA, June 2016
<http://tinyurl.com/joouh7s>

Augmented World Expo 2016, Santa Clara, CA, June 2016
<http://www.augmentedworldexpo.com/>

In Context Now 2016, Atlanta, GA, June 2016
<http://incontextnow.com/>

<https://youtu.be/Gr66F28TeOo> (Video)

Cannes Lions 2016, Cannes, France, June 2016

<https://www.canneslions.com/>

Cloud & DevOps World 2016, London, England, June 2016

<https://cloudanddevopsworld.com/>

https://youtu.be/eaC440C_tAs (Video)

https://youtu.be/p_su-Lyo_U (Video)

Watson IoT Cognitive Building Forum, London, England, June 2016

<https://www.ibm.com/events/>

Publicis: Viva Technology 2016, Paris, France, June 2016

<http://www.vivatechnologyparis.com/>

Wearables TechCon and IoT TechCon, San Jose, CA, July 2016

<http://www.wearablestechcon.com/>

<https://youtu.be/SjVGjZW9bPQ> (Video)

Voxxed Days Conference 2016, Belgrade, Serbia, October 2016

<https://belgrade.voxxeddays.com/>

https://youtu.be/UHJqeTg_sz0 (Video)

<https://youtu.be/npPje55ltNU> (Video)

M2M Summit 2016, Düsseldorf, Germany, October 2016

<http://m2m-summit.com/>

CSI CyberSEED 2016, University of Connecticut, October 2016

<http://ow.ly/yV21304me9i>

<https://youtu.be/imie36P4OQM> (Video)

https://youtu.be/Ru8_rHgTESI (Video)

Monetizing Internet of Things 2016, Copenhagen, Denmark, October 2016

<http://m-iot.io/>

IoT Tech Expo North America 2016, Santa Clara, October 2016

<http://www.iottechexpo.com/northamerica/>

<https://youtu.be/TE5x131Qnqw> (Video)

IBM World of Watson 2016, Las Vegas, October 2016

<http://www-01.ibm.com/software/events/wow/>

<https://youtu.be/-0Gan-oCJMM> (Video)

TechCrunch Beijing 2016, Beijing, October 2016

<http://tc.technode.com/en/>

Smart Home Summit 2016, Palo Alto, November 2016

<https://tmt.knect365.com/smart-home/>

Global Entrepreneurs Week 2016, Worldwide, November 2016

<https://www.startupacademy.org/sessions/scott-amyx-agent-of-disruption/> (Video)

IoT Grand Slam 2016, December 2016

<http://iotslam.com/>

IoT for Utilities Energy Conference 2016, San Jose, December 2016

<https://energyconferencenetwork.com/iot-utilities-2016/>

ArabNet Riyadh 2016, Riyadh, December 2016

<https://arabnet.me/conference/riyadh/>

2015

Wearables TechCon 2015, Santa Clara, March 2015

<http://www.wearablestechcon.com/>

<https://youtu.be/OsZjhrpIEPA> (Video)

<https://youtu.be/H8QRRWSPpVk> (Video)

Wearable Technology: Adoption and Monetization Summit 2015, San Francisco, April 2015

<http://www.wearabletechinnovations.com/aboutus.html>

<https://youtu.be/nzFCYIINLTA> (Video)

Global IoT Conference 2015 (Global Big Data), Santa Clara, May 2015

<http://globalbigdataconference.com/50/santa-clara/iot-conference/event.html>

<https://youtu.be/lchA0A8nAI4> (Video)

Internet of Things World Conference 2015, San Francisco, May 2015

<http://iotworldevent.com/>

<https://youtu.be/eJ1ksf-4eXs> (Video)

IBM Amplify 2015, San Diego, May 2015

<http://www-01.ibm.com/software/events/amplify/>

<https://youtu.be/6WSg0DwqHw8> (Video)

JCK Las Vegas 2015, The Jewelry Industry's Premier Event, Las Vegas, May 2015

<http://lasvegas.jckonline.com/>
<https://youtu.be/ZGZ5Dawsqt8> (Video)

Retail Tech Summit, San Francisco, June 2015
<https://youtu.be/Y7ydzpkMZ-k> (Video)

Wearable Technologies (WT) Conference 2015, San Francisco, July 2015
<http://www.wearable-technologies.com/>
<https://youtu.be/nzFCYIINLTA> (Video)

K-Global Startup Conference 2015, Seoul, Korea, July 2015
<https://www.born2global.com/>

Sentiment Analysis Symposium 2015, NYC, July 2015
<http://sentimentsymposium.com/agenda.html>
<https://youtu.be/6kwTdQV75VA> (Video)

Customer Service Experience 2015, NYC, August 2015
<http://www.custservexperience.com/2014/>
<https://youtu.be/hMVddPSsv8c> (Video)
<https://youtu.be/dkDCg8bwOlo> (Video)

Digital Summit Detroit 2015, Detroit, September 2015
<http://digitalsummitdetroit.com/>

Razorfish Tech Summit 2015, NYC, September 2015
<http://www.razorfish.com/>
<https://youtu.be/SLex22rWywg> (Video)

Internet of Things Security 2015, Boston, September 2015
<http://iotsecurityevent.com/>
<https://youtu.be/SrHZR99nRNs> (Video)

Digital East 2015, Washington D.C., October 2015
<http://digitaleast.com/>

ITU Telecom World 2015, Budapest, Hungary, October 2015
<http://telecomworld.itu.int/>

LocWorld 2015, Silicon Valley, October 2015
<http://www.locworld.com/>
<https://youtu.be/qWdjpSZUT4c> (Video)

IBM Insight 2015, Las Vegas, October 2015

<http://www.ibm.com/insight>

<https://youtu.be/f5bviXhIDX8?list=FLNnVp5hGUCRoY-XpPDoGPMA> (Video)

Location & Context World 2015, SF, November 2015

<http://locationandcontextevent.com/>

<https://youtu.be/Pz2vJ0uNySs> (Video)

<https://youtu.be/LYjZj4uAXuY> (Video)

Investment in Innovation (IN3) Medical Device 360 Summit, SF, November 2015

<http://www.iirusa.com/in3/agenda.xml>

<https://youtu.be/JToeRU0xMLA> (Video)

Internet Summit 2015, Raleigh, November 2015

<http://internetsummit.com/>

<https://youtu.be/yVUXxvrlEZs> (Video)

SVForum: Brave New Connected World: The Internet of Everything, Silicon Valley, December 2015

<http://svforum.org/Internet-Things/Brave-New-Connected-World-Internet-Everything>

<https://youtu.be/LtbjgbUVqCM?list=FLNnVp5hGUCRoY-XpPDoGPMA> (Video)

IoT Slam Virtual Conference, December 2015

<http://iotslam.com/>

<https://youtu.be/-U7g7hp9eN8?list=FLNnVp5hGUCRoY-XpPDoGPMA> (Video)

Dallas Digital Summit 2015, Dallas, December 2015

<http://digitalsummitdallas.com/>

IBM Watson IoT Event, Munich, Germany, December 2015

<http://www.ibm.com/events/>

2014

Wearables and Things 2014 Conference, Washington D.C., October 2014

<http://wnt2014.gomodev.com/>

<https://youtu.be/46bpTsiW8gA> (Video)

SMARTWEEK 2014 Conference: Innovating the Future of IoT, Toronto, Canada, October 2014

<http://www.globalsmartweek.com/>

<https://youtu.be/hBZEQWAQp5c> (Video)

Thoughtful China Show 2014, Shanghai, China, September 2014

<http://thoughtfulchina.com/>
https://youtu.be/jBjABn_jkHI (Video)

Digital Experience Conference 2014, Shanghai, China, September 2014
<https://www.phorm.com/>

Korea Advanced Institute of Science and Technology (KAIST), Seoul, South Korea, July 2014
<http://www.kaist.edu/>
<https://youtu.be/IUR4YnogvOA> (Video)

Samsung SDS, Seoul, South Korea, July 2014
<http://www.sds.samsung.com/>
<https://youtu.be/H4gef-KzWdA> (Video)

George P. Johnson Korea Experience Marketing Agency, Seoul, South Korea, July 2014
<https://www.gpj.com/>

Group Eight (Korean Drama Producer), Seoul, South Korea, July 2014
<https://crazy9drama.wordpress.com/2014/01/27/drama-news-group-eight-to-produce-korean-version-of-nodame-cantabile/>

Featured Innovation Speaker – Startup Weekend, CA May 2014
<http://startupweekend.org/>
<https://youtu.be/o-fJuqBugi0> (Video)

Juror/ Panelist – 28th Annual California State University Statewide Student Research Competition, CA, May 2014
http://www.calstate.edu/research/useful_links.shtml

Scott Amyx Speech Video

Scott Amyx's Video:
<https://youtu.be/qiuvPemnVT8>

Scott Amyx TV Interviews

Scott Amyx Interviewed on TV: The “Smart” Gun Debate
<https://youtu.be/uwbD9u-rQUE>

Scott Amyx Interviewed on theCUBE
<http://siliconangle.tv/ibm-interconnect-2016>
<https://www.youtube.com/watch?v=g8ef91okqAE&feature=youtu.be>

Scott Amyx Interviewed on the Thoughtful China Show, Shanghai, China
https://youtu.be/jBjABn_jkHI

Scott Amyx Radio Interviews

Scott Amyx Interviewed on KFNX 1100 News Talk Radio
<http://www.1100kfnx.com/index.php?/>
<https://imitechtalk.wordpress.com/2015/12/06/tech-gadgets-for-the-holidays-2015-2/>

Scott Amyx Interviewed by IBM Big Data & Analytics Hub
Insights from Insight: Transforming the wealth management industry with technology
<http://www.ibmbigdatahub.com/podcast/insights-insight-transforming-wealth-management-industry-technology>

Scott Amyx Interviewed on WebmasterRadio.FM
<http://rumble.me/radio-show/scott-amyx/>

Published Books & Articles

[*Strive: How Doing the Things Most Uncomfortable Leads to Success*](#) by Scott Amyx
John Wiley & Sons

The Human Race: How Humans Can Survive in the Robotic Age by Scott Amyx
John Wiley & Sons
Expected in 2018/2019

[*The Advances in Information Security, Privacy, & Ethics \(AISPE\) Book Series: Managing Security Issues and the Hidden Dangers of Wearable Technologies*](#)

IGI Global (formerly Idea Group Inc.), international academic publisher
<http://www.igi-global.com/book/managing-security-issues-hidden-dangers/155178>

[*Internet of Things and Data Analytics Handbook*](#)

John Wiley & Sons, academic publication
<http://www.wiley.com/WileyCDA/WileyTitle/productCd-1119173647,subjectCd-EEF0.html>

Scott Amyx Interviewed by New York Times

Scott Amyx Interviewed by CIO Magazine

Scott Amyx Interviewed by Wearables Magazine

Scott Amyx Interviewed by Costco Magazine

Forbes: How To Set Your Company Up For Consistent Innovation

<https://www.forbes.com/sites/forbesnycouncil/2019/04/25/how-to-set-your-company-up-for-consistent-innovation/>

Scott Amyx to Speak at the European Commission on Cross-Cutting Business Models for the Internet of Things

<https://amyxinternetofthings.com/2017/01/19/scott-amyx-to-speak-at-the-european-commission-on-cross-cutting-business-models-for-the-internet-of-things/>

Amyx+ Contributes to Accenture & G20 Report: Five Ways to Win with Digital Platforms

<https://amyxinternetofthings.com/2016/09/20/amyx-contributes-to-accenture-g20-report-five-ways-to-win-with-digital-platforms/>

https://www.accenture.com/us-en/_acnmedia/PDF-29/Accenture-Five-Ways-To-Win-With-Digital-Platforms-Full-Report.pdf

When Will the Industrial Internet of Things Floodgates Open?

http://www.iiotworldnews.com/author.asp?section_id=495&doc_id=730296&

What Should the Path to IoT Maturity Look Like for the Industry?

<https://amyxinternetofthings.com/2017/01/26/what-should-the-path-to-iiot-maturity-look-like-for-the-iiot-industry/>

<http://www.talkingiiotinenergy.com/single-post/2016/11/21/What-should-the-path-to-iiot-maturity-look-like-for-iiot-industry>

The Mind Bending Future

<https://amyxinternetofthings.com/2017/01/17/the-mind-bending-future/>

Wearable Tech Trends for 2017

<http://www.asicentral.com/news/web-exclusive/january-2017/wearable-tech-trends-for-2017/>

Wearable Tech To Reach 400 Million Users By 2020

<http://www.toptenwholesale.com/news/wearable-tech-reach-400-million-users-2020-22227.html>

Disruption is Opportunity

<https://amyxinternetofthings.com/2017/01/10/disruption-is-opportunity/>

Amyx+ Contributes to WhichPLM Report 6th Edition: IoT Issue

<https://amyxinternetofthings.com/2016/09/26/amyx-contributes-to-whichplm-report-6th-edition-iot-issue/>

<http://www.whichplm.com/editors-choice/order-the-whichplm-report-6th-edition-the-iot-issue.html>

ArabNet Riyadh 2016 to Address Transformation Plan's Impact on Innovation and Entrepreneurship

<http://saudigazette.com.sa/business/arabnet-riyadh-2016-address-transformation-plans-impact-innovation-entrepreneurship/>

<https://amyxinternetofthings.com/2016/12/29/scott-amyx-speaking-at-arabnet-riyadh-on-vision-2030/>

How Much Does Your IoT Refrigerator Know About You?

<https://www.qualcomm.com/news/spark/2016/12/15/how-much-does-your-iot-refrigerator-know-about-you>

Consumers Digest: Haptic Fashion is Happening

<http://www.consumersdigest.com/departments/haptic-fashion-is-happening>

Internet of Things and Data Analytics Handbook Published

<https://amyxinternetofthings.com/2016/10/27/internet-of-things-and-data-analytics-handbook>

<http://www.wiley.com/WileyCDA/WileyTitle/productCd-1119173647,subjectCd-EEF0.html>

Can Large Companies Successfully Innovate?

<https://amyxinternetofthings.com/2016/10/20/can-large-companies-successfully-innovate/>

M2M Summit Provides Insight into Digital Transformation

<http://www.wireless-mag.com/News/43375/m2m-summit-provides-insight-into-digital-transformation.aspx>

Deep Insight into Digital Transformation as Industry Leaders and Startups Show New IoT Solutions

<http://www.iotglobalnetwork.com/iotdir/2016/10/14/deep-insight-into-digital-transformation-as-industry-leaders-and-start-ups-show-new-iot-solutions-2616/>

University of Connecticut's Center of Excellence for Security Innovation to Host CyberSEED 2016

<https://amyxinternetofthings.com/2016/10/07/university-of-connecticuts-center-of-excellence-for-security-innovation-to-host-cyberseed-2016/>

<http://www.businesswire.com/news/home/20161007005639/en/University-Connecticuts-Center-Excellence-Security-Innovation-Host>

VoxxedDays Belgrade Conference

<http://www.ogledalo.rs/danas-je-poslednji-dan-druge-voxxeddays-belgrade-konferencije/>

Is Your Business Capturing Value from IoT?

<https://amyxinternetofthings.com/2016/09/15/is-your-business-capturing-value-from-iot/>

Can IoT Solve Industrial Challenges?

<https://amyxinternetofthings.com/2016/09/07/can-iot-solve-industrial-challenges/>

Ready for the Disruption from Edge Computing?

<https://www.ibm.com/blogs/internet-of-things/edge-computing/>

A Strong Internet of Things Strategy Undergirds Success

<https://amyxinternetofthings.com/2016/08/29/a-strong-internet-of-things-strategy-undergirds-success/>

Internet of Things World | IoT Means the Olympics Will Never be the Same

<https://iotworldnews.com/2016/08/iot-olympics-never-same-again>

This Industry Is Projected to Be \$14 Trillion By 2020. Here Are the Top IoT Influencers to Follow

<http://www.inc.com/andrew-thomas/this-industry-is-projected-to-be-14-trillion-by-2020-here-are-the-top-influence.html>

Will the Internet of Things Make Us Superhuman?

<https://techcrunch.com/2016/08/19/will-the-internet-of-things-make-us-superhuman/>

How Big Companies Can Innovate in the Internet of Things

<https://amyxinternetofthings.com/2016/08/18/how-big-companies-can-innovate-in-the-internet-of-things/>

Designing a Holistic Smart City Initiative

<https://amyxinternetofthings.com/2016/08/15/designing-a-holistic-smart-city-initiative/>

San Francisco iBeat Startup Has a Real Heart

<http://www.sfchronicle.com/business/article/San-Francisco-startup-has-a-real-heart-9125553.php>

Decentralized IoT To Drive Disruption and Business Transformation

<http://www.iotone.com/guide/decentralized-iot-to-drive-disruption-and-business-transformation/g113>

IoT Ideas That Will Soon Revolutionize Our World in 8 Ways

<http://www.ymedialabs.com/internet-of-things-ideas/#5>

Digital Natives in Smart Cities: Conquering the Future Now
<http://fashnerd.com/2016/07/digital-natives-in-smart-cities-conquering-the-future-now/>

Scott Amyx: Fashion Comes First & Technology Should Be Following
<http://fashnerd.com/2016/07/scott-amyx-fashion-first-technology/>

UI/UX Design for Future Consumers
<http://www.stylus.com/ykqgkh>

The Future of Electronic Advertising
<http://www.wearables-digital.com/article/The+Future+of+Electronic+Advertising/2431849/294649/article.html>

How to Survive An Uber-Style Disruption
<http://www.franchisetimes.com/April-2016/How-to-survive-an-Uber-style-disruption/>

Hey, Millennials: Snapchat Wants to Manage Your Nest Eggs
<http://rewrite.ca.com/us/articles/application-economy/hey-millennials-snapchat-wants-to-manage-your-nest-eggs.html>

The Future of IoT
<http://internetofthingsagenda.techtarget.com/blog/IoT-Agenda/The-future-of-IoT>

IDG Connect: Do Organisations Really Need a 'Chief IoT Officer'?
<http://www.idgconnect.com/abstract/14133/do-organisations-chief-iot-officer>

Key Steps to Stress Test Your Enterprise Innovation
<http://internetofthingsagenda.techtarget.com/blog/IoT-Agenda/Key-steps-to-stress-test-your-enterprise-innovation>

IBM's Hybrid Cloud Flexes its Capabilities
<http://internetofthingsagenda.techtarget.com/blog/IoT-Agenda/IBMs-hybrid-cloud-flexes-its-capabilities>

The Personal Empowerment Economy: My Data for My Benefit
<http://siliconangle.com/blog/2016/02/23/the-personal-empowerment-economy-my-data-for-my-benefit-ibminterconnect/>

Wearables: From Function To Style
<http://flarrio.com/wearables-from-function-to-style-tech2016/>

SAP: 45 Small Business Trends and Predictions in 2016
<https://scn.sap.com/community/business-trends/blog/2016/02/13/45-small-business-trends-and->

predictions-in-2016

Medtech Must Consider Medical Wearables

<http://internetofthingsagenda.techtarget.com/blog/loT-Agenda/Medtech-must-consider-medical-wearables>

IoT Enhances Customer Engagement for Brands and Marketers

<http://internetofthingsagenda.techtarget.com/blog/loT-Agenda/IoT-enhances-customer-engagement-for-brands-and-marketers>

Haute IoT: Smart Garments and e-Textiles

<http://internetofthingsagenda.techtarget.com/blog/loT-Agenda/Haute-IoT-Smart-garments-and-e-textiles>

Scott Amyx on The Washington Post: What Makes a Weary Travel Customer a Happy One?

https://www.washingtonpost.com/lifestyle/travel/what-makes-a-weary-travel-customer-a-happy-one-details-like-a-forgotten-toothbrush/2016/01/07/0a50e16c-b303-11e5-9388-466021d971de_story.html

Manufacturing Vs. IT: Mind The Gap

<http://www.informationweek.com/iot/manufacturing-vs-it-mind-the-gap/d/d-id/1323744>

IBM's Watson IoT Expansion: Nexus of the Future

<http://internetofthingsagenda.techtarget.com/blog/loT-Agenda/IBMs-Watson-IoT-expansion-Nexus-of-the-future>

Managed PKI Certificates: One Step at a Time Toward Securing the IoT

<http://techbeacon.com/managed-pki-certificates-securing-internet-things>

5 IoT Trends That Will Change How We Experience Home Life

<http://www.forbes.com/sites/steveolenski/2015/12/18/5-iot-trends-that-will-change-how-we-experience-home-life/>

CES 2016 Trends Preview

<http://www.stylus.com/hqylvt>

50 Small Business Trends and Predictions for 2016

<http://www.businessnewsdaily.com/8637-50-small-business-trends-and-predictions-for-2016.html>

6 Ways Analytics And The Internet Of Things Will Transform Business

<http://readwrite.com/2015/11/17/analytics-ibm-insight>

US Government IoT Policy Lags: Industry IoT Leading Charge
<http://www.rcrwireless.com/20151114/internet-of-things/us-government-iot-policy>

How Machine Learning And Big Data Can Boost Business
<http://readwrite.com/2015/11/13/machine-learning-big-data-enterprise>

Scott Amyx on Chicago Tribune: PrintWithMe Counts on Demand for Print Jobs from Coffee Lovers
<http://www.chicagotribune.com/bluesky/originals/ct-printwithme-jonathan-treble-bsi-20151105-story.html>

DevOps: For More Mobile Wins, Enterprises Must Find Their MVPs
<http://devops.com/2015/11/03/for-more-mobile-wins-enterprises-must-find-their-mvps/#!/prettyPhoto>

Cognitive Computing Powers 6 Smart Deployments
http://www.informationweek.com/big-data/big-data-analytics/cognitive-computing-powers-6-smart-deployments/d/d-id/1322892?image_number=2

Becoming a Cognitive Business: 6 Takeaways From IBM Insight 2015
<http://www.ibmbigdatahub.com/blog/becoming-cognitive-business-6-takeaways-ibm-insight-2015>

Grappling with IoT Challenges?
<http://www.ibmbigdatahub.com/blog/grappling-iot-challenges>

Scott Amyx Comments on Pocket-Sized Printers and the Portable Office of the Future
<http://www.verizonwireless.com/news/article/2015/10/pocket-sized-printers-and-the-portable-office-of-the-future.html>

Scott Amyx Speaks to IBM About the Hottest Trends in Technology
<http://ibmevents.tumblr.com/post/131706939159/what-do-you-see-as-the-hottest-trends-in>

Apple Watch Continues Disruption of Traditional Watchmakers
<http://blueshiftideas.com/content/tag/fit/>

Fitbit Will Continue Domination of the Activity/ Fitness Tracker Market
<http://blueshiftideas.com/content/tag/fit/>

Scott Amyx Interviewed by Gigaom: Can the Internet Hear Me Now?
<https://gigaom.com/2015/09/30/can-the-internet-hear-me-now/>

Scott Amyx Interviewed by Speaking.com on the Future of Wearables and IoT

<http://speaking.com/blog-post/the-future-of-wearables-and-the-internet-of-things/>

For Medical Tech Startups, FDA Approval Is Crucial

<http://readwrite.com/2015/08/25/medical-technology-fda-approval>

This is Why mHealth is Beating Wellness Apps

<http://www.geektime.com/2015/08/27/this-is-why-mhealth-is-beating-wellness-apps/>

How Wearables Startups Can Overcome The Hardware Challenge

<http://readwrite.com/2015/08/11/wearables-production-manufacturing-startups-advice>

VR Gaming: The New Crack?

<http://www.examiner.com/article/vr-gaming-the-new-crack>

67 Open Source Tools and Resources for IoT

<http://techbeacon.com/67-open-source-tools-resources-iot>

Scott Amyx interviewed by TIME Magazine: See the Wearable Tech of the Future

<http://time.com/see-the-wearable-tech-of-the-future/>

The Edge of Wearables: When Will Society Take the Ultimate Leap?

<http://iq.intel.com/the-edge-of-wearables-when-will-society-take-the-ultimate-leap/>

When Computing Gets Ambient: Scott Amyx on the Potential of Wearables and the IoT

<http://techbeacon.com/when-computing-gets-ambient-scott-amyx-potential-wearables-iot>

Big Brother at the Wheel

http://www.eetimes.com/author.asp?section_id=36&doc_id=1326835

Data Privacy Playbook for Wearables and IoT

<http://www.informationweek.com/mobile/mobile-devices/data-privacy-playbook-for-wearables-and-iot/a/d-id/1320690>

Wearables and Artificial Intelligence Extends Enterprise Capabilities

<http://www.examiner.com/article/wearables-and-artificial-intelligence-extends-enterprise-capabilities>

Winning the Wearables Race With Human Psychology

<http://www.wearable-technologies.com/2015/02/human-psychology/>

Wearables TechCon 2015 to Equip Apple Watch Developers

<http://www.examiner.com/article/wearables-techcon-2015-to-equip-apple-watch-developers>

Fighting Cancer With Wearables

<http://www.examiner.com/article/fighting-cancer-with-wearables>

Can Wearables Help You Reach Immortality?

<http://www.wired.com/2015/02/can-wearables-help-you-reach-immortality/>

Gussied Up with Smart Fashion

<http://www.examiner.com/article/gussied-up-with-smart-fashion>

Wearables Gushing With Emotions: New Brand Engagement Architecture

IEEE Consumer Electronics Magazine (Volume:4, Issue: 1)

Al Borde de La Decepción, Google Reflota Sus Gafas Inteligentes

http://tecnologia.elpais.com/tecnologia/2015/01/17/actualidad/1421488568_625466.html

Learning to Wear Your Intelligence: How to Apply Artificial Intelligence in Wearables and IoT

<http://www.wired.com/2014/12/wearing-your-intelligence/>

Wearable Health, Emotion Sensing: Interview with Wearables Thought Leader Scott Amyx

<http://besuccess.com/2014/11/scott-amyx/>

Internet Of Things Needs Government Support

<http://www.informationweek.com/government/leadership/internet-of-things-needs-government-support/a/d-id/1316455>

The Matrix. A Matter of Wear and When

<http://www.shots.net/>

How to Create the Next Billion Dollar Opportunity in Wearables, Internet of Things

<http://www.wired.com/2014/08/create-next-billion-dollar-opportunity-wearables-internet-things/>

Why the Internet of Things Will Disrupt Everything

<http://www.wired.com/2014/07/internet-things-will-disrupt-everything/>

9 Provocative Ways for Brands to Flaunt Wearable Tech

<http://www.wired.com/2014/04/9-ways-brands-flaunt-wearable-tech/>

Fast and Furious: Why Millisecond Wearable Interactions Will Have You Wanting More

<http://www.wired.com/2014/05/fast-furious-millisecond-wearable-interactions-will-wanting/>

How to Avoid Costly Mistakes in Developing Wearable Apps

<http://www.wired.com/2014/05/avoid-costly-mistakes-developing-wearable-apps/>

How Will Your Company Wear BYOW?

Will Wearables Lift or Sink Your Company? Here's How to Gauge Impact.

<http://www.wired.com/2014/03/will-wearables-lift-sink-company-heres-gauge-impact/>

Why Antiquated PC Metaphors Must Die With Wearables

<http://www.wired.com/2014/04/antiquated-pc-metaphors-must-die-wearables/>

Wearables to Transform the Office

<http://www.fool.com/investing/general/2014/02/26/wearables-to-transform-the-office.aspx>

How Wearable Use Cases for the Über Rich Can Benefit Everyone Else

<http://insights.wired.com/profiles/blogs/how-compelling-wearable-use-cases-for-the-ber-rich-can-benefit#axzz3F8P1mycz>

Why Google Glass is Just the Tipping Point

“On Your Body” Wearable Computing Devices Series: Part I: Redefining What is Mobile

<https://amyxinternetofthings.com/>

Is This Sci-Fi or the New Reality?

Part II of “On Your Body” Wearable Computing Devices Series

<https://amyxinternetofthings.com/>

How to Create a Mobile App That People Love

<https://amyxinternetofthings.com/>

How to Design Mobile App Experience for Success

<https://amyxinternetofthings.com/>

How to Better Understand Your Users Through Mobile Personas

<https://amyxinternetofthings.com/>

For more: <https://scottamyx.com/thought/>

Testimonials

"Strive. Pushing through our limits, doing the hard thing, and focusing on constant and never-ending growth and improvement is the ticket to impact and fulfillment!"

- Tony Robbins, World-Renowned Business Leader and Peak Performance Strategist, Best-Selling Author of Unshakeable, Money Master the Game, Unlimited Power and Awaken the Giant Within

"We all know or have read stories of people who seem to rise from the ashes or come out of nowhere to achieve success. Strive points out that most of these individuals were not extraordinary by nature but extraordinary by action."

- Forbes

"The true alchemy of Strive is that it combines, great storytelling, great anecdotes, and some pretty profound insights. No question Scott Amyx's key takeaway is to get comfortable being uncomfortable... or perhaps find yourself a different journey. Learning to live perpetually outside your comfort zone is perhaps a condition precedent for success -- the special sauce for cooking up ideas that will change the world."

- Tribeca Film Festival

"Strive teaches us to embrace discomfort and achieve success in this exponentially changing world."

- Singularity University

"Scott's presentation at NED 2018 was very refreshing, filled with interesting best practices from around the world and content tailored specifically for our country. We appreciate that he researched deeply into our culture, economics, politics and digital maturity to help our audience understand where we as a nation stand in digital transformation. His speech rallied the audience to keep moving forward, to continuously improve and to understand how Peru can lead the Fourth Industrial Revolution."

- NED/ Seminarium Team, December 5, 2018

"Scott is a very insightful and engaging speaker! When we invited him to Colombia he gave us a very tailored presentation about the importance of the Internet of Things (IoT) for building smart cities, which was a very avant-garde experience for the audience. Also, when we took him to Costa Rica, Scott gave the audience an energetic introduction to the IoT, which was very much aligned with what our client needed."

- Esteban Barrera, Speakers Consultant, Thinking Heads, June 20, 2018

"Scott spoke at our conference on localization that had a theme of Internet of Things. He brought a lot of information, enlightening stories and eye-opening facts to our audience. He showed an incredible in-depth topic knowledge, yet the way he presented the information made all that data easy to understand and digest. Scott's friendly style both on and off the stage made us all comfortable and ready to learn more. I highly recommend him as a speaker."

- Donna Parrish, Publisher, MultiLingual, October 22, 2015

"It was great working with Scott Amyx at this years' IoT World and IoT Security shows where he provided some great insight into IoT technologies, the Wearables markets; and securing IoT networks through managed PKI Certificates! His presentations were engaging and comprehensive and we look forward to continuing to work with Scott moving forward."

- Dominie Roberts, Event Director at Informa, October 5, 2015

“Scott has his finger on the pulse of IoT and Wearables. He's a definitive source of knowledge, who ties together all of the activity occurring in this nascent sector. Highly recommended.”

- Tony Rovello, Principal Product Manager, Alexa at Amazon, September 18, 2015

“Scott Amyx was a delight to work with leading up to, during and after Wearables TechCon. He went above and beyond just speaking at his session Affective Computing and Sentiment Analysis in Wearables. He graciously volunteered to be a panelist on "Visions: The Future of Augmented Reality Devices" and even offered to help promote the show on Examiner. With all the little extras, combined with fantastic comments on his presentation from feedback collected at the show, I would be thrilled to work with him again on future shows.”

- Katie Flash, Conference Chair and Content Director of InterDrone at Emerald Expositions, March 27, 2015

“As a conference organizer, we look for people who are on the forefront of industry. When we started out on a journey to put together the Wearables + Things conference, we immediately found Scott Amyx through his writings at Wired Magazine. Scott is not only willing to dig in and do his homework on an industry, he's excellent at articulating the opportunities and challenges that lie ahead. And he's equally effective in writing and in person. We also asked Scott for recommendations about others who should be involved and he was more than willing to provide input and introductions. Scott is not only smart on the Mobile, Wearables and IoT industries, he's enjoyable to be around. I highly recommend getting Scott involved in your events or projects as a reliable resource to improve outcomes.”

- Pete Erickson, Founder, CEO of Modev. Producer of Spinnaker Summit, VOICE, Aspen Software Leadership Summit, Machinery.AI, EXOLeaders, November 10, 2014

Contact Information

Speaking Engagements

For speaking inquiries:

[Mary Smith, Program Manager](#)

Harry Walker Agency

London Speaker Bureau

BigSpeak Speakers Bureau

Thinking Heads Bureau

General Inquiries

For general questions:
inquiry@scottamyx.com

Press and media

For media inquiries:
press@scottamyx.com