2021 U.S. Taiwan High Tech Forum

Blockchain, Semiconductor and its intersection in the Future of Finance, Work and Network Infrastructure

2021 Nov 5 & Nov 12 Virtual Conference

Host:

NATEA
North America Taiwanese Engineering & Science Association Silicon Valley Chapter

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Welcome Message

As we approach a new decade starting in 2020, we are experiencing one of the most "challenging" years in modern 21st century – trade tensions caused global supply chain shortage, and meantime starting to embrace the new opportunities from the unlimited innovations of blockchain technologies.

The trade war escalation between the U.S. and China has created export rules for advanced technology and disrupted the global electronics ecosystem. Semiconductors is perhaps the most visible high-tech industry that has experience this tussle in this modern time trade tension. The United States has tremendous leverage in chip design and intellectual property while China has immense influence in the supply chain and electronics manufacturing. High-tech companies whose products relay on semiconductor chips are forced to "re-think" their strategy in order to dealt with the new hardware and software technology restrictions and "nationalist first" approach in product developments.

The COVID-19 pandemic has had profound implications had drastically impacted our lives and the way we work and social interaction. Although the pandemic has severely impacted many economies, it has also forced many industries to "digitally transform" almost over-night. Blockchain is one of the nascent industries that has not been disrupted by technology but this pandemic has forced us to take a closer look into new ways of dealing with the emerging ecosystem of financial applications and protocols built on blockchain technology, such as the decentralized finance and other applications.

The theme of this year U.S. Taiwan High-Tech Forum (UTHF) is **"Blockchain, Semiconductor and its intersection in the Future of Finance, Work and Network Infrastructure"** with a distinguished list of accomplished industry executives and promising startup founders who will share insights on innovations in Semiconductor, Supply Chain, and how advances in Blockchain are transforming the entire ecosystems.

In its 24th year now, this is also the 2nd time that UTHF will be conducted "virtually" for safety precaution and enjoy the conference where-ever one may be.

Joseph Chen, Ph.D., Conference Chair

Chien-Min Liao, Ph.D., Program Co-Chair

Rex Chen, Ph.D., Program Co-Chair

Mark Tseng, Ph.D., Program Co-Chair

11/05 Agenda
Theme: Supply Chain and Semiconductor

TIME (PDT)	PROGRAM
4:30pm - 4:45pm	**Opening Remarks**
4:45pm - 5:20pm	**Keynote Speaker** **"New Awareness of Semiconductor Technology and Supply Chain"** Young Liu, Chairman at Foxconn
5:20pm - 5:55pm	**Invited Speaker** **"Strengthening the Global Semiconductor Supply Chain"** Jimmy Goodrich, VP of Global Policy at Semiconductor Industry Association
5:55pm - 6:30pm	**Invited Speaker** **"Display Technology Trends and Implications to Semi Industry"** Brian Shieh, Group VP & General Manager at Applied Materials
6:30pm - 7:05pm	**Invited Speaker** **"Perspectives on Asian ICT Supply Chain Movement"** Colley Hwang, President at DIGITIMES
7:05 pm	**Closing Remarks**

Talk "New Awareness of Semiconductor Technology and Supply Chain"

Young Liu

Chairman, Foxconn

Mr. Young Liu is the Chief Executive Officer and Chairman of Foxconn Technology Group, the world's largest electronics manufacturer and the leading global science and technology solutions provider.

As a recognized entrepreneur and innovator with over four decades of industry experience, Mr. Liu founded three companies: a motherboard company, Young Micro Systems; a northbridge and southbridge IC design company focused on the PC chipset as their core product, ITE Tech; and an ADSL IC design company, ITeX. Young Micro Systems was then merged Foxconn in 1994.

Mr. Liu joined Foxconn in 2007 as a Special Assistant to the Founder. In 2010, he was appointed as the General Manager of Innovation Digital System Business Group of Foxconn. Since 2014, he has also been the Chairman of Socle Technology Corporation.

In 2016, he was elected as a member of the Board of Directors of SHARP Corporation and the General Manager of Foxconn's Semiconductor Business Group. In 2019, he became Chairman of Foxsemicon Integrated Technology Inc. and was appointed Chief Executive Officer and Chairman of Foxconn Technology Group in the same year. In 2020, he became Chairman of Foxtron Vehicle Technologies Co.,Ltd.

Mr. Liu earned an M.S. degree in Computer Engineering from the University of Southern California in 1986 and a B.S. degree in Electrophysics from Taiwan's National Chiao Tung University in 1978.

Abstract

Semiconductor has become so powerful and so fundamental. The awareness of semiconductor's importance incurs countries to vie for leadership and secured supply chain of semiconductor. This competition breaks the current global semiconductor supply chain and makes it geopolitical. The players in the semiconductor supply chain and the down steam systems realize that they must cross segment boundaries to make themselves more valuable. In the automotive industry, the non-transparent nature of the tier1-tier2-tier3 supply chain has caused the problem of IC shortage and the loss in revenue. It is time to consider alternative solution. MIH is an independent open platform initiated by Foxconn. It not only can provide an alternative solution to the automotive industry but also help Taiwan to utilize her strength in semiconductor and ICT industry.

Talk "Strengthening the Global Semiconductor Supply Chain"

Before moving to Washington D.C. in 2012, Jimmy spent a total of seven years working in the tech sector in China, including for Cisco Systems, APCO Worldwide, and USITO. Jimmy has a bachelor's degree in comparative politics and East Asian studies from Ohio University. He is professionally fluent in Mandarin and serves on the Board of Directors of the American Mandarin Society, which promotes mandarin-language study for young Americans.

Jimmy Goodrich

VP of Global Policy,
Semiconductor Industry
Association

Jimmy Goodrich joined SIA in 2015 and is vice president for global policy. In this role, Jimmy leads SIA's global policy team and works to advance SIA's international competitiveness, trade, supply chain, and China policy agenda. An expert in Chinese technology and innovation, Jimmy is a member of the Executive Committee for Beijing-based United States Information Technology Office (USITO), representing SIA in his capacity.

Jimmy has a diverse background in Chinese technology policy issues. Previously he was director of China policy at the Information Technology Industry Council (ITI) in Washington D.C.

Abstract

Semiconductors are a critical technology, powering everything from telecommunications to cars to defense systems, and underpinning the modern economy. The cost and R&D intensity of the semiconductor industry depends on a deeply globalized supply chain to deliver continual leaps in cost savings and performance enhancements. Both the United States and Taiwan play outsized and interdependent roles in this complex ecosystem. Recently, geopolitical and economic dynamics have highlighted vulnerabilities stemming from the geographic specialization of these supply chains, focus global attention on increasing the resiliency and security of these supply chains. The U.S. Government is working to advance historic support for the semiconductor industry as it seeks to secure its historic domestic technological leadership for the long term. The Semiconductor Industry Association is partnered closely with the U.S. Government as well as foreign partners to bring these proposals forward to effective implementation for the benefit of global semiconductor supply chains and innovation around the world.

Talk "Display Technology Trends and Implications to Semi Industry"

Dr. Shieh holds a Bachelor of Science degree in chemical engineering from the National Taiwan University and a Ph.D. in materials science from the University of California, Berkeley.

Brian Shieh, Ph.D.

Group Vice President
General Manager, Display and
Flexible Technology Applied
Materials

Dr. Brian Shieh is group vice president and general manager of Display and Flexible Technology business unit at Applied Materials. Dr. Shieh first joined Applied Materials in 1992 as an etch technologist and then spent three years as an associate at McKinsey & Company, practicing in the greater China region. He rejoined Applied Materials in 1998 and progressed his career to general managers in different business units at semi, solar and display.

Abstract

The display industry is characterized by waves of new technologies replacing older ones. These display transitions are highly visible in end-user products such as mobile phones, tablets, notebooks, monitors and TVs. New immersive, high performing displays with new form factors are highly desired by the end-users and can drive replacement demand at the end-market. Additionally, the more advanced display products are accompanied by higher semiconductor content per set. And finally, new display technologies, such as micro-LED, can provide opportunities for new companies and supply chains to form. All of these trends drive semiconductor demand and provide opportunities for semiconductor and related industries.

Speaker Profile

Talk "Perspectives on Asian ICT Supply Chain Movement"

He has also served on the boards of directors at WPG Holdings, Taiwan Taoyuan International Airport, China Aviation Development Foundation, TAITRA, and Sinocon Industrial Standards Foundation.

Colley Hwang

President, DIGITIMES

Colley Hwang is a media executive, veteran ICT analyst, and best-selling author with 35+ years of experience and close connections with many key persons in the ICT industry and government sector. In 1998, Hwang founded DIGITIMES, a unique news portal and media platform dedicated to coverage of the global ICT supply chain, with a strong focus on Taiwan and China. Hwang is a highly regarded author among Taiwan's ICT industry leaders, publishing nine bestselling books. Having experienced cultures in America, Korea, and Taiwan, Hwang offers a unique perspective seldom found in other analysts and journalists. He has served as an adviser for numerous local governments and organizations, including the Ministry of Economic Affairs and Taipei City. Prior to founding DIGITIMES, Hwang led Taiwan's Market Intelligence Center (MIC) of the Institute of Information Industry (III).

11/12 Agenda
Theme: Blockchain and Crypto

TIME (PST)	PROGRAM
4:30pm - 4:45pm	**Opening Remarks**
4:45pm - 5:20pm	**Keynote Speaker** **"Overview of Blockchain Technologies and Promising Applications"** Edward Y. Chang, Adjunct Professor in Computer Science, Stanford
5:20pm - 5:55pm	**Invited Speaker** **"Recent Blockchain Application/Growth Trends, New Technologies and their impact with Focus on Crypto or Finance"** Andrew Tang, Chair, Executive Committee at Draper University Partner at Draper Associates & DraperDragon
5:55pm - 6:30pm	**Invited Speaker** **"Introduction to Web3 and emerging trends in Global Blockchain Policy"** Clara Tsao, Founding Officer and Director
6:30pm - 7:00pm	**Blockchain Panel** ● Clara Tsao ● Serra Wei ● Sophia Zhao
7:00 pm	**Closing Remarks**

Speaker Profile

Talk "Overview of Blockchain Technologies and Promising Applications"

Edward Y. Chang, Ph.D.

Adjunct Professor, Computer Science, Stanford University

Edward Chang, a pioneer of data-driven deep learning and parallel machine learning algorithms, is currently serves as an adjunct professor at Stanford CS department. His developed parallel algorithms, data-driven deep learning patents filed at Google, and sponsorship to Stanford ImageNet project contributed to the current AI revolution. Before returning to Stanford, Ed was the president of HTC Healthcare (DeepQ), the director of research at Google Beijing, and a full professor at UC, Santa Barbara. He received his MS degree in CS and PhD in EE from Stanford University. He is a recipient of the NSF Career Award and Google Innovation Award. He is an IEEE Fellow for his contributions to scalable machine learning. The broader societal impact of his work was awarded the Tricorder XPRIZE (2017), ACM SIGMM test-of-time honor (2020), and Taiwan Presidential Award (2020).

Abstract

Soteria: A Multi-Layer Blockchain for Auditable Data Security and Privacy Preservation

Recent successes of AI in several application domains attest the importance of big data in achieving high performance in domain-specific metrics. In domains such as healthcare and finance where data and PII are tightly associated, both security- and privacy-preservation are essential. Indeed, regulations such as GDPR and CCPA enforce revocable and provable user-data privacy preservation with very hefty violation fines (e.g., over tens of millions of USD). To fulfill the requirements of transparency, auditability, revocability, data consistency, high throughput, and low latency, Soteria employs a two-layer block-chain architecture. The main chain ensures partition tolerance and availability (PA) properties while side chains ensure consistency and availability (CA), thus providing the three properties of the CAP (consistency, availability, and partition tolerance) theorem. Furthermore, Soteria stores revocable smart contracts on its side chains in the form of auditable natural language, and automatically converts natural language into executable code with provable accuracy. In this talk I will also discuss protocol selection and inter-chain management strategies for improving system scalability, and address key shortcomings of some other approaches such as federated learning. (Soteria [1] was jointly developed by Stanford, NTU, and DeepQ.)

[1] Soteria: A Provably Compliant User Right Manager Using a Novel Two-Layer Blockchain Technology, IEEE Infrastructure Conference, 2020.

Talk "Recent Blockchain Application/Growth Trends, New Technologies and their impact with Focus on Crypto or Finance"

Andrew Tang

Chair, Executive Committee at Draper University
Partner at Draper Associates & DraperDragon

Andrew Tang is a Partner at Draper Associates, a leading Silicon Valley fund investing in early-stage technology companies and is also a Partner at Draper Dragon Fund, a US-China cross border fund. He assists with their business development, particularly international market entry strategy and partnerships. Andrew serves as the Chair, Executive Committee of Draper University, which is an incubator and entrepreneurship education program located in Silicon Valley.

Andrew has over 20 years of operating, research and development, investment banking and investing experience in the high-tech space. He co-founded Draper DragonFund in 2006 to focus on cross-border investing.

He has invested in companies such as Coinbase (COIN), VeChain (VET), MakersPlace, Sheeld, Ledger, CloudMedx, Yeepay, Jin Jing Electric Motors, Alto Beam, Vicarious Artificial Intelligence, Broadbus (MOT), to name a few.

Andrew grew up in Taiwan. He has a Bachelor's degree in Electrical and Computer Engineering at The University of Texas at Austin, a Master's Degree in Electrical Engineering and Computer Science from MIT, and received an MBA from the Wharton School of the University of Pennsylvania.

Talk "Introduction to Web3 and emerging trends in Global Blockchain Policy"

Clara is also the Board Chair and President of the White House Presidential Innovation Fellows Foundation and a Senior Advisor at Tech Against Terrorism.

Clara Tsao

Founding Officer and Director, Filecoin Foundation

Clara Tsao is the founding director of the Filecoin Foundation and the Filecoin Foundation for the Decentralized Web. She is also co-founder and on the board of the Trust & Safety Professional Association and the Trust & Safety Foundation. Clara previously was the Senior Advisor for Emerging Technology (IoT and Blockchain) at the Department of Homeland Security and a Chief Technology Officer focused on countering foreign influence, election security, and homegrown extremism. She has spent a decade working in the technology industry across global teams at Microsoft, Apple, Sony PlayStation, AT&T, and also as a Google and Mozilla Technology Policy Fellow.

Abstract

In addition to supporting cryptocurrencies like Bitcoin and reinventing what the world has known as "traditional finance" , blockchain technology is used today by many companies building "Web 3".

Web3 is the next layer of the internet where distributed users and machines are able to interact with each other without the need for centralized third parties with the promise to wrest control from major technology monopolies (Google, Facebook, Microsoft) that control the information online today.

Clara Tsao, the Co-Founding Director of the Filecoin Foundation will cover an introduction to Web3, distributed storage, popular open source blockchains, and emerging policy trends within the US and the rest of the world.

Clara Tsao
Founder at Filecoin Foundation

Serra Wei
CEO at Aegis Custody

Serra (Angel) Wei is a cryptocurrency finance executive, investor and entrepreneur with a blend of experience in both legacy & blockchain-based finance and cryptocurrencies. Ms. Wei has worked with Goldman Sachs and Passport Capital on building investment strategies, structuring M&A deals, cryptocurrency trading and custody solutions. She has a MBA degree from Stanford Business School.

Sophia Zhao
Principal, AVG Blockchain Fund

Sophia is a Principal at Alumni Ventures Group's Blockchain Fund with portfolio companies including BlockFi, Algorand, Mythical Games and Circle.

Sophia immersed herself in the world of cryptocurrencies in 2017 and started her crypto journey with Galaxy Digital, supporting blockchain projects on fundraising, investor relations, and ICO initiatives. Further, she is an active volunteer Judge and Mentor with Ethereum Foundation, Algorand, Harmony and Solana Labs. She holds a BBA from Simon Fraser University, an MBA from University of British Columbia, and a MAM from Yale School of Management.

Moderators

Alice Wenchi Kuo

Alice is a strong community builder who brings people and stakeholders together into partnerships. She is skilled in program execution and bridges the gap between startup communities in the United States and Asian countries.

Alice works at Worca, a Global HR SaaS company that builds cross-border teams of top talent and provides end-to-end HR solutions. She also joined NATEA (North American Taiwanese Engineers & Science Association) as the board of directors.

Jane Lu

Jane is a rising star with proven career track in tech transformation, operation strategy and passion in promoting gender equality. She is an MBA candidate at Berkeley Haas, the Network Leader of Lean In Taipei and Board Member of NATEA.

Yan-Jiun (YJ) Chen

YJ is an engineering leader with a track record of shaping high output teams. She is currently an Engineering Manager at Reddit, leading the chat team. Prior to Reddit, YJ has led teams at ASAPP, an AI for enterprise startup; and worked as a software engineer at Bloomberg LP, where she also served as co-chair of Bloomberg Women in Tech, an ERG with 1000+ members. She continues to make supporting fellow women in tech and attracting diverse talent a component of her work. As a former physicist with a Ph.D. from Cornell university and B.S. from National Taiwan University, she loves asking questions and learning, and is delighted to be hosting this blockchain panel today.

Event Sponsor

Ministry of Science and Technology (MOST) is the government ministry of Taiwan for the promotion and funding of academic research, development of science and technology and science parks. MOST was originally established as the National Council on Science Development in 1959.

An indispensable source of information about the global tech supply chain.

DIGITIMES, established in 1998, is a unique information source for readers who need to know about the supply side of the semiconductor, electronics, computer and communications industries. Daily Chinese and English coverage of Taiwan's IT companies and news from China and other regions provide a lifeline to industry professionals, channel players, investment analysts and media around the world. www.digitimes.com/index.asp

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The Taiwan Semiconductor Industry Association (TSIA) was founded in 1996 to promote the cooperation and further development of the Taiwan semiconductor industry. With more than 130 corporate and associate members across semiconductor R&D, design, wafer manufacturing, packaging, testing, equipment and materials, TSIA aims to help the semiconductor industry in Taiwan remain on a competitive edge and to broaden business scope for its member companies.

Anchor Taiwan is a platform for corporates, startups and investors to harness ecosystem building and venture capital for cross-border innovation. Since its inception in 2017, it has been a powerful conduit between the world and Asia through Taiwan, providing corporate advisory, business softlanding, and strategic venture investing.

The Stanford Club of Taiwan is a branch of the Stanford Alumni Association. Our club seeks to reach, serve and engage all Stanford alumni and students in Taiwan and to foster a lifelong intellectual and emotional connection between the University and our members.

Past UTHF Conferences

2020 — Impact of Trade and Pandemic on High-Tech Industry and Future Landscape

2019 — The Combination of 5G, AI and Massive IoT

2018 — How Digital TWIN Technology will Further Digital Transformation

2017 — The Future After Digital Transformation, AI & IoT

2016 — Accelerating Digital Transformation with Real-World IoT Solutions

2015 — Enabling Internet of Things

2014 — The Ecosystems of Cloud Computing

2013 — Cloud Computing and Taiwan

2012 — Mobile, Social and Cloud

2011 — Ubiquitous Sensors in the Intelligent Connected World

2010 — Emerging Technologies for the Next Decade

2009 — Clean Energy: High-Tech to Clean Tech

2008 — Regulation in Medical Devices Development

2007 — Trends of Wireless World

2006 — The World with RFID

2005 — E-Security: The Next Wave of Security Technology and Market Trend Technology and Market Trend

2004 — New Digital World

2003 — Next Wireless Innovation: Radio Frequency Integrated Circuits

2002 — MEMS and Network Security

2001 — High-Speed / High-Performance Computing Network

2000 — Biotechnologies

1999 — High-Speed LAN Technologies

1998 — Green Technologies

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About NATEA

NATEA (North America Taiwanese Engineering & Science Association) is a non-profit founded in 1991 by a group of scientists and engineers in Silicon Valley with the mission to promote science and technology research, development and leadership training opportunities. Since its founding, NATEA has grown to 14 regional chapters in North America and over 3500 members.

In recent years, NATEA is going through a transformational phase with a new look-and-feel website (www.natea.org) and growth in our membership is fueled by an aggressive outreach campaign with next generation young talents who are pursuing science and engineering careers as well as strong community building and bonding with other like-minded non-profit organizations.

Throughout the year, we host seminars and tech talks as well as major events including events such as our annual US Taiwan High-Tech Forum (www.uthf.net) and US Taiwan Startup Forum (www.utstartup.net)

As a science and technology non-profit, it is our mission to promote these high-tech innovations and advancement in the U.S., Taiwan and globally. To support this effort, we have also assembled an world-class industry advisors to support our communities in the advancement of these initiatives.

In addition, we plan to advance our mission with focus in these sectors
1. Community Playground that is accessible to all
2. Cross-Border Connection of technology exchange between U.S. and Taiwan
3. Career Developments for the next generation leaders and entrepreneurs in corporate and start-ups

We believe that the success of NATEA strong resides in our endowment and especially our sponsors for your generous financial support and enable us to bring greater good to our communities and high-tech industries that we are part of and serve.

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Hundreds of thousands of readers, including IT professionals, managers, analysts, researchers, investors and journalists, rely on DIGITIMES and its English version, recently reshaped as DIGITIMES Asia (2021), to better understand the tech supply chain. Subscribers to its premium services include most of the major tech firms and investors around the world. DIGITIMES also devotes specific coverage to the innovation sector, highlighting latest development of corporate venturing and startups around Asia and helping readers identify potential unicorns.
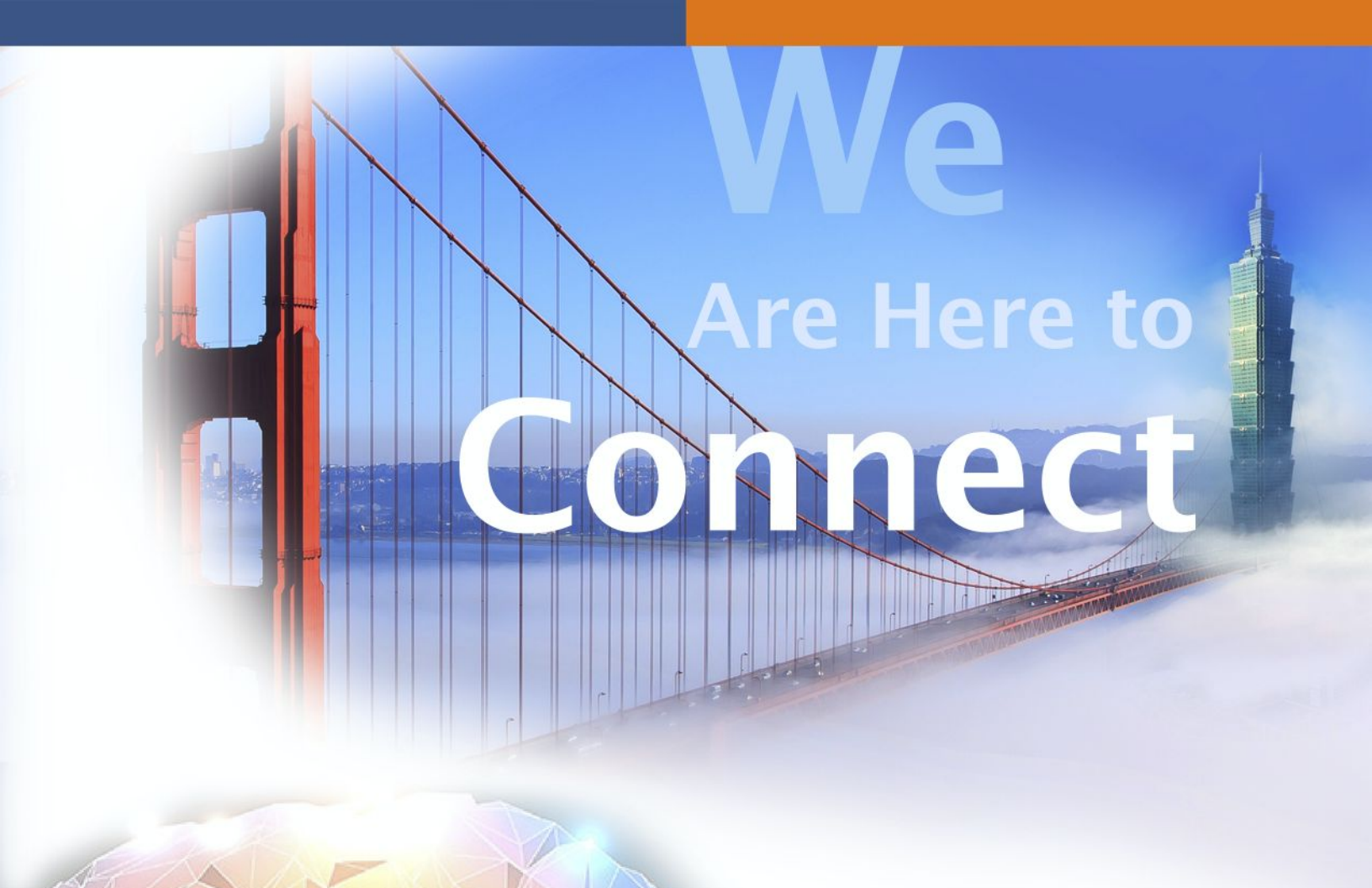
Apart from news services, DIGITIMES also offers research services. The DIGITIMES Research team focuses on monitoring key trends of global market, and provides market intelligence and analysis with supply side perspectives. DIGITIMES Research is now expanding its fields of research in response to the rise of Asia supply chain with reports like Asia Supply Chain 100, featuring the long-term tracking of 100 key players in region.

Asia is the heartbeat of the global supply chain.
DIGITIMES Asia, well placed at the heart of this global driving force, is a unique source of information and an ideal strategic partner for anyone competing for a place in the tech world.

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