



CLINT CROSIER
Architect, US Space Force
Former Founder, AWS Aerospace & Satellite
President/CEO, DeltaV Strategies



SINGAPORE
SPACE
& TECHNOLOGY
THINK TANK

GSTCE 2026

Event Report

space.org.sg/gstce



About Global Space Technology Convention & Exhibition (GSTCE)

The Global Space Technology Convention & Exhibition (GSTCE) is Asia's leading space and deep tech marketplace, bringing together global space leaders, agencies, corporates, investors, startups and technology partners to advance the commercial use of space. Launched in 2008 and repositioned in 2025 to reflect an equal focus on thought leadership and exhibition, GSTCE has grown into a key gateway for companies seeking to access Asia's space and deep tech opportunities. Held annually in Singapore, it convenes over 1500 delegates from 400 organisations across more than 40 countries, connecting global players with regional demand, partnerships, capital and use cases.

GSTCE 2026 Put the Spotlight on Commercialising Space

GSTCE 2026 was anchored on the theme "Commercialising Space: Driving Economic Value Across Industries", reflecting a clear shift in the role of space from a specialist sector to a practical engine of growth, resilience and competitiveness. The 18th edition of the show focused on how space-based capabilities – from Earth Observation and satellite communications to geospatial analytics, positioning, navigation and timing – are increasingly being applied to real-world needs on Earth.

This year's narrative was about moving the space economy from potential to adoption. GSTCE has historically served as a platform for space-for-space business, but GSTCE 2026 broadened that mandate by bringing space into agriculture, logistics, finance, infrastructure, climate resilience and other sectors that may not yet see themselves as part of the space economy. The show positioned space not as a separate vertical, but as a horizontal technology enabler that can strengthen decision-making, improve resilience and create new commercial opportunities across industries.

Southeast Asia was a central focus of GSTCE 2026. The region has growing demand, emerging capabilities and practical use cases, but still needs stronger platforms to make the market more visible and connect interest with adoption. In partnership with Deloitte, GSTCE 2026 presented the space industry's first-ever Southeast Asia Pavilion, giving regional space agencies and companies a stronger collective presence and connecting them with customers, partners and investors. This built on the [Space to Thrive report by Deloitte and SST Think Tank](#), which estimated that increased Earth Observation adoption could contribute up to US\$100 billion in additional cumulative GDP value for Southeast Asia and US\$619 billion across Asia Pacific by 2030.

Beyond the conference programme, GSTCE 2026 was designed around practical commercial outcomes. The show featured the launch of new partnerships and platforms, including the Singapore Space Lab with IMDA PIXEL, supported by Deloitte, the expansion of AASTA (the Asia Pacific Alliance of Space Trade Associations) to strengthen cross-border market access, the collaboration with Grow Asia to explore space-enabled solutions for food security, and the collaboration between SST Think Tank and ESSEC Business School on a C-suite programme to help non-space business leaders develop practical space strategies. Together, these initiatives reinforced GSTCE's role as a marketplace where technology, capital, trade networks and industry demand come together.

GSTCE 2026 brought into sharp focus how space is becoming an operating layer for a more connected, resilient and data-driven economy – and that Asia Pacific, with Southeast Asia as a key growth region, has a significant opportunity to turn space capability into economic value, industry adoption and cross-border partnerships.

GSTCE 2026 IN NUMBERS

In the spotlight...our industry firsts and record-breaking performance
How we are working to expand the space industry

A RECORD-BREAKING

17 Non-space sectors —
the highest ever across
our 18 editions

LARGEST PARTICIPATION BY

A*STAR

research entities looking for
commercial partners and joint research
projects across the value chain

Critical government with government-
linked buyers and collaborators
including **DSTA, DSO, A*STAR,**
HTX, National Climate Change
Secretariat, URA, MHA, Changi
RHCC

WORLD'S FIRST-EVER

Southeast Asia
Pavilion
in any space show

FIRST-EVER PARTICIPATION BY

SGX Stock Exchange

to bring listcos into the space industry

Other Highlights

1500+

attendees
from **40 countries**

23

representatives
from national space
agencies and offices

FIRST-EVER AT GSTCE

Korea and Poland Pavilions,
alongside our Singapore Showcase and
South Africa Pavilion

LARGEST

Singapore Pavilion

in any space show, **17 companies**

75

speakers
representing all major space
regions and nations

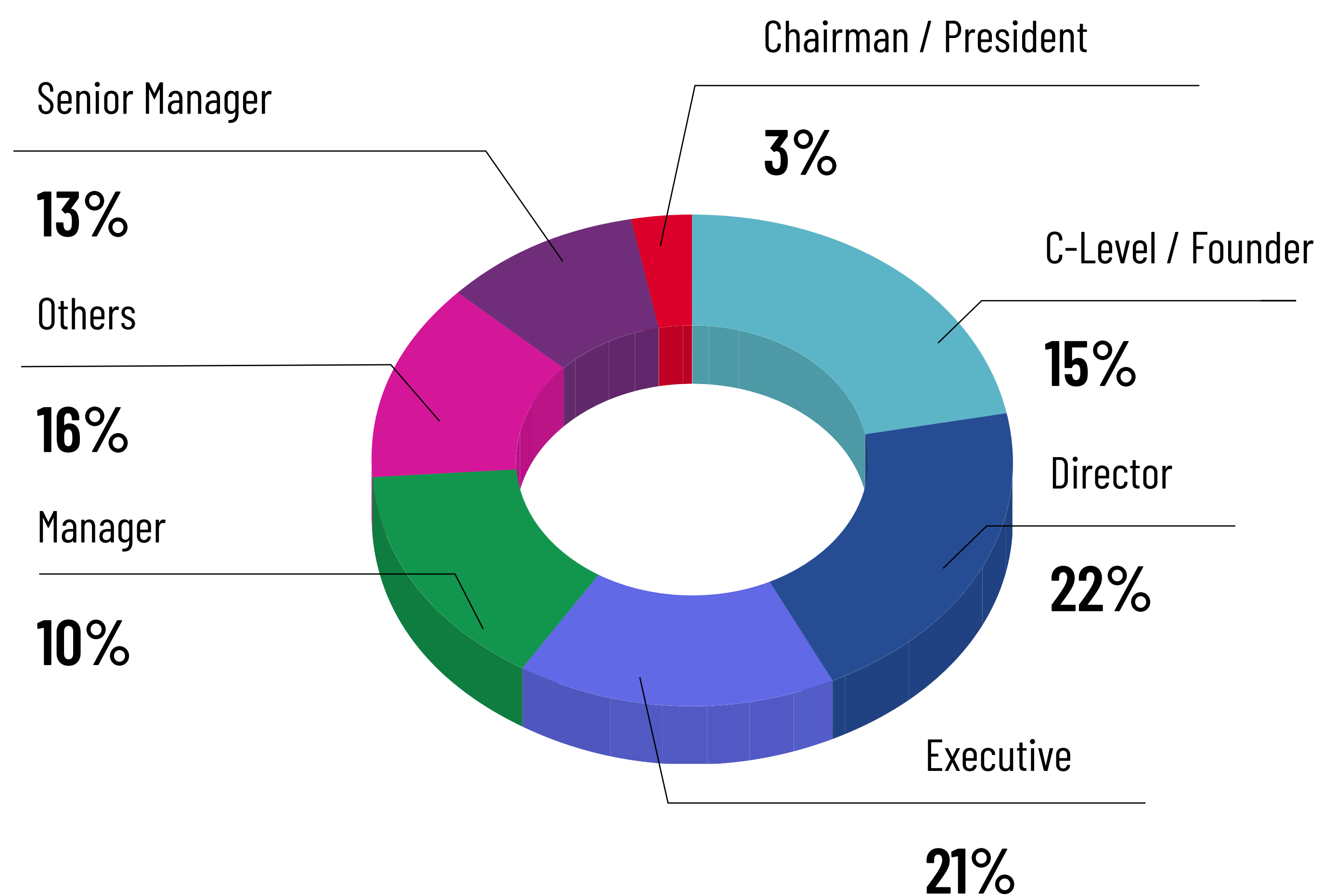
69

exhibitors;
over 50% new

8

associations partners
including ADS, ARIKSA, cross U,
KASP, MASIC

Who Attended GSTCE 2026



Why People Attend



What's Next for Your Ecosystem?

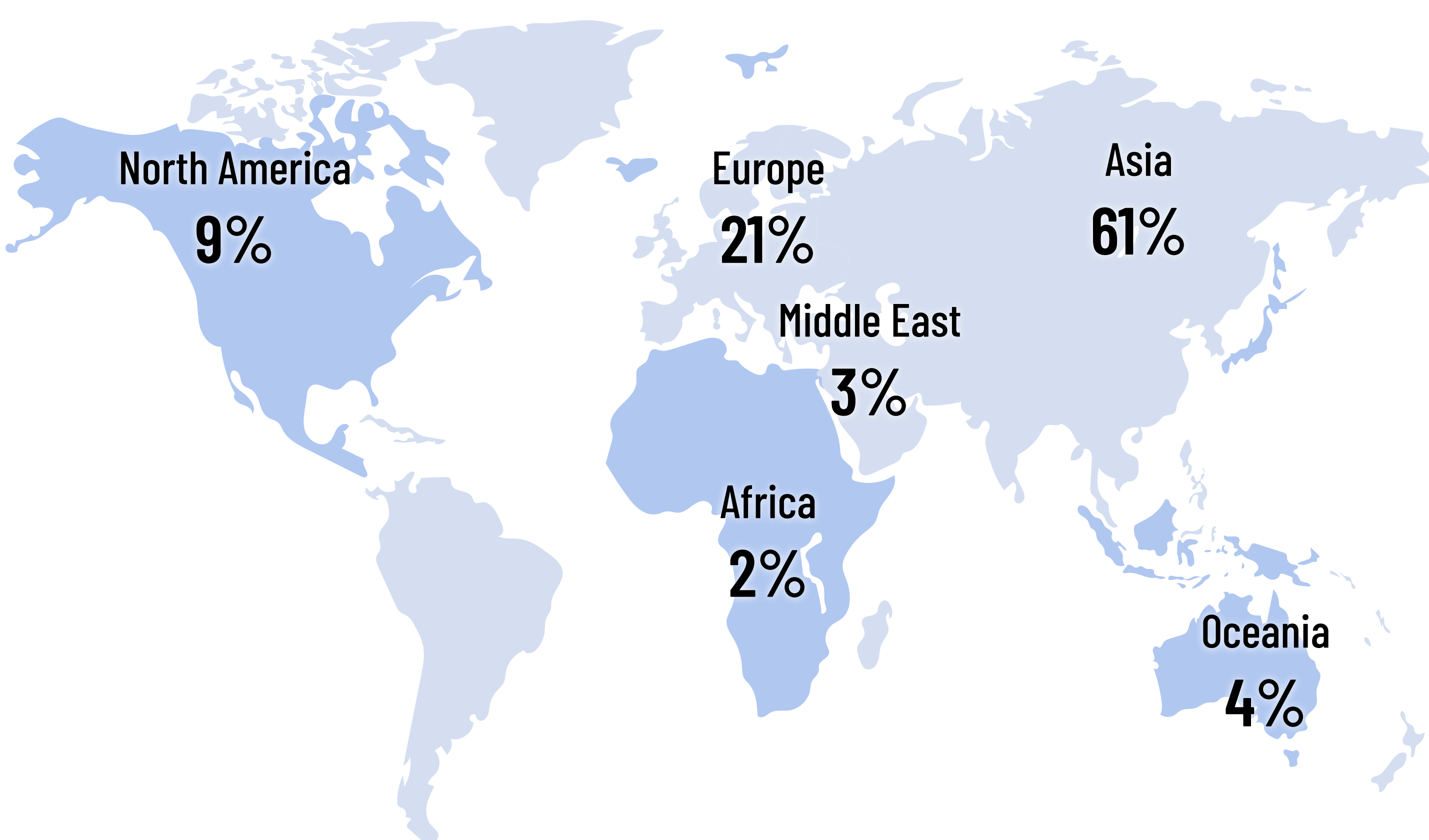
What's the most exciting development in your space ecosystem right now, and how is your organisation driving it forward?



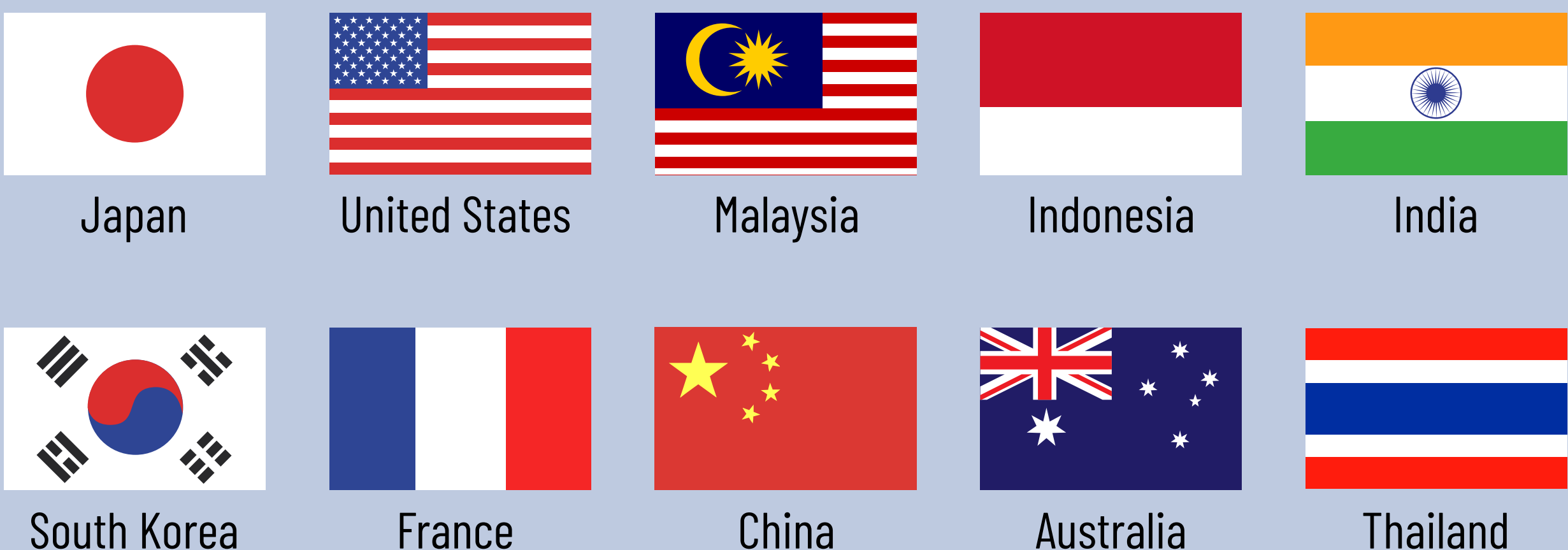
Top Non-Space Sectors Represented



International Attendees



Top 10 Countries



Media Reach

IT Brief Asia

Singapore Space Lab
launched to boost
commercial sector

15 MAY 2026



The Korea Economic Daily

블루타이드캐피탈·SST
Think Tank, 국내 기업
APAC 진출 지원 협력

18 MAY 2026



logi-today.com

日本郵船と郵船ロジ、宇
宙産業展で物流提案

日本郵船と郵船ロジスティクスは27日、シ



jaxa.jp

GSTCE 『Earth
Observation 2.0 —
Insight-as-a-Serviceの実
態と、非宇宙分野のユ
ーザへの普及を阻む壁の克服』 イベントレポート |
衛星地球観測コンソーシアム | 2026年のお知らせ

28 MAY 2026



490.2M

Total Monthly Website Visits
(Reach)

40

Total Pieces of Coverage
(Online & Print)

958.5k

Total Online Coverage Views

995K

Total Print Coverage Circulation



zaobao.com.sg

新加坡太空实验室启用
加速太空技术商业应用

14 MAY 2026

新加坡太空与科技智库 (SST Think Tank) 的新加坡太空实验室 (Singapore Space Lab) 星期四 (5月14日) 正式启用。



Channel NewsAsia

Southeast Asia can tap
growing space economy
through data, not rocket
launches: Ex-US Space
Force architect

14 MAY 2026

223

Total LinkedIn Posts

24M

Total LinkedIn Followers

10.3k

Total LinkedIn Engagement
(Likes and Comments)

60

Total Facebook Posts



Enclustra to demonstrate
FPGA-based satellite
and AI technologies at
GSTCE 2026

12 MAY 2026



New space lab to ‘matchmake’ local space-tech firms with other sectors

Shuhua Begum
Correspondent

The newly launched Singapore Space Lab is set to launch its first “matchmaking” event between local space start-ups and businesses in other sectors looking to adopt space technologies.

The (ASPIRE) facility at the Singapore Space and Technology Think Tank, which is designed to help non-space organisations better understand how space can be a revenue enabler for their sector. It focuses on what space can do for non-space sectors, along with an overview of the Singapore ecosystem,” said the think tank’s general manager Nishitha Yes.

For example, a bank reviewing an application for a green loan for rooftop solar installations could use a satellite analytics firm to assess the viability of the project instead of paying for an expert site assessment.

The lab also serves as a showcase of Singapore’s space ecosystem, tracing the satellites it has

Information on five to six local start-ups is displayed in cocoon-like stations, and the featured start-ups will rotate every quarter or so. The start-ups can hold meetings with other companies and investors in these spaces.

Current firms being featured include Zero-Error Systems, whose technology protects satellite data from being corrupted when exposed to harsh radiation in space; and Kani Analytics, which combines satellite imagery and AI to detect illegal logging and track mangrove health and the amount of carbon stored.

The lab will also host workshops and visits by investors, firms and foreign delegations.

“The opportunity is no longer only about building space assets, but about translating space capabilities into economic value for industries on earth,” added Mr Yes.

Singapore has around 70 space companies that employ about 2,000 professionals. These firms have so far focused on building small satellites and specialised components, analysing earth’s signals and data for the shipping and environment sectors, and supporting climate resilience in regional districts.



The Singapore Space Lab is set to launch its first “matchmaking” event between local space start-ups and businesses in other sectors looking to adopt space technologies.

The lab also serves as a showcase of Singapore’s space ecosystem, tracing the satellites it has launched over the decades and featuring various applications of space technology such as earth observation, navigation and satellite communications.

release is for satellites. By the time our solution launches, the technology we use would’ve been more advanced elsewhere,” said Mr Nishitha.

For their business to be sustainable, space firms often need to diversify to serve other industries.

For Zero-Error Systems, this may be data centres.

The chips are designed to prevent radiation from disrupting satellite electronics and corrupting data transmission to earth.

Mr Nishitha said the same may



SST Think Tank opens
GSTCE 2026 with Asia
Pacific deals

15 MAY 2026



Singapore Space Lab
launched to boost
commercial sector

15 MAY 2026

36:06

Total Time On-Air (TV)

336

Total Social Posts

15.2k

Total Social Post Views

12.6k

Total Social Post Engagement
(Likes, Comments & Shares)



한국 항공우주·방산기업, 싱가포르 통해 APAC 시장 진출 본격화

15 MAY 2026



TRUNG TÂM VŨ TRỤ VIỆT NAM – VIỆN HÀN LÂM KHOA HỌC VÀ CÔNG NGHỆ VIỆT NAM THAM GIA HỘI NGHỊ CÔNG NGHỆ KHÔNG GIAN TOÀN CẦU (GSTCE 2026) Ở SINGAPORE

20 MAY 2026



Commercialising Space
as a Horizontal Enabler -
SPACE & DEFENSE

07 MAY 2026



85.3k

Total Facebook Followers

2.1k

Total Facebook Engagement
(Likes, Comments & Shares)

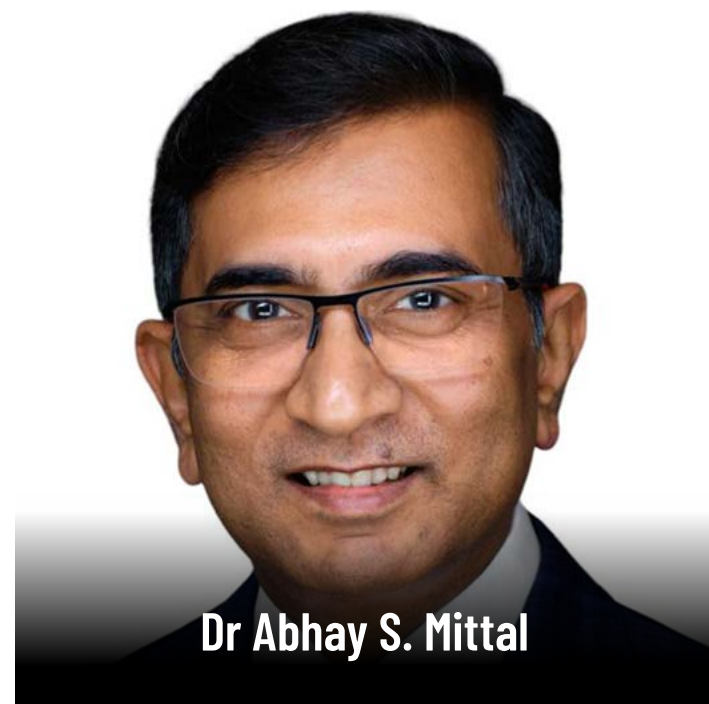
52

Total Instagram Posts

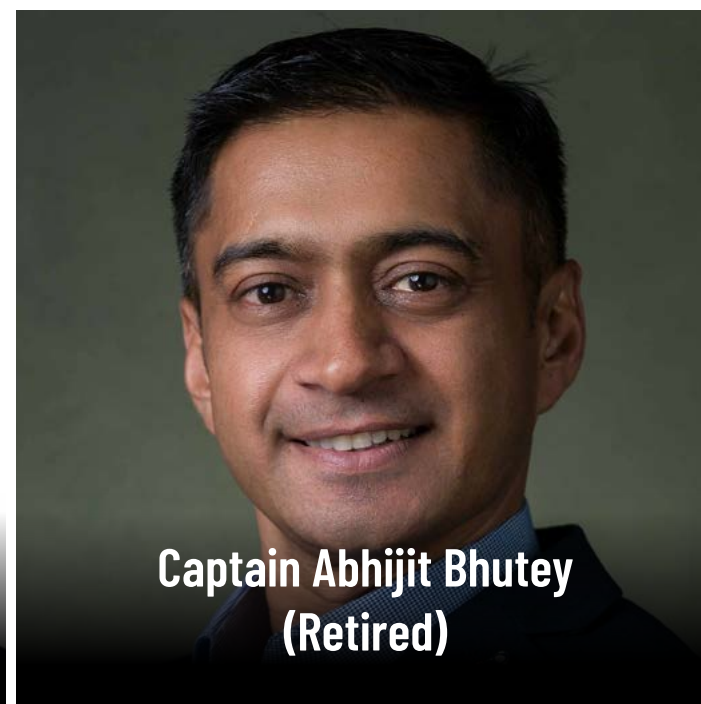
19.9k

Total Instagram Followers

Expert Speakers



Dr Abhay S. Mittal



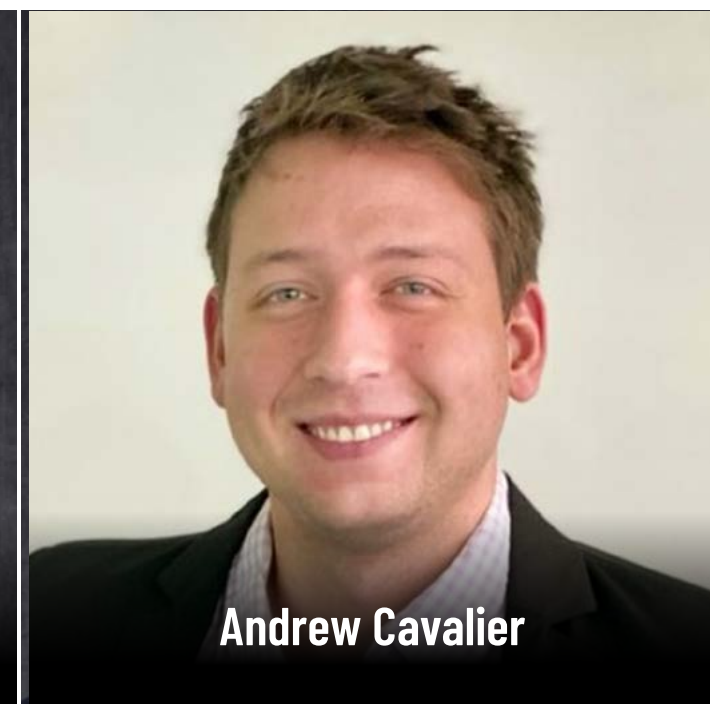
Captain Abhijit Bhutey
(Retired)



Adi Rahman Adiwoyo



Andrew Canales



Andrew Cavalier



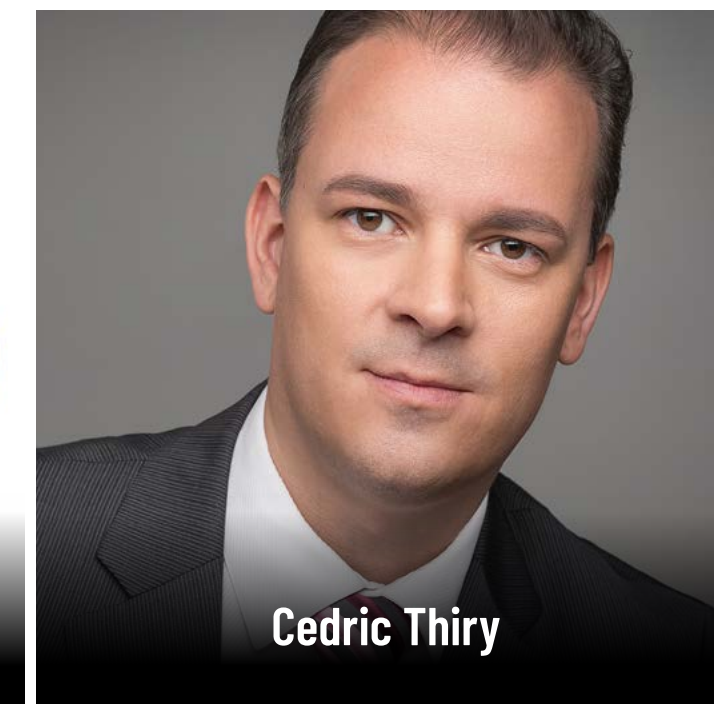
Beverley Postma



Candace Johnson



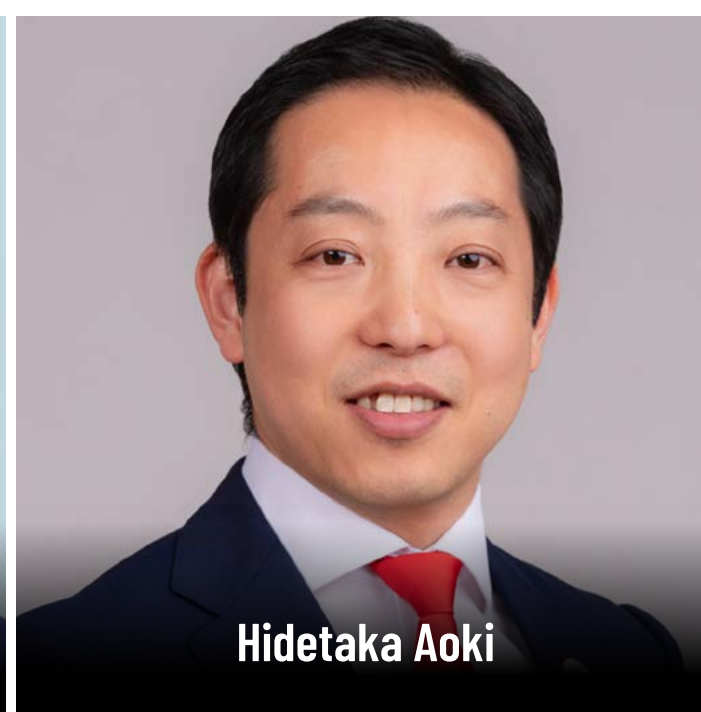
Prof Cedomir Nestorovic



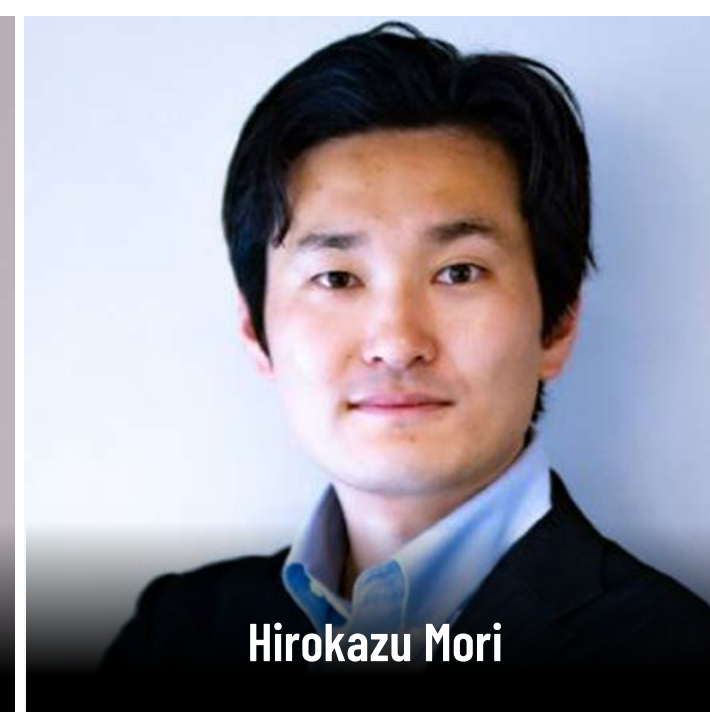
Cedric Thiry



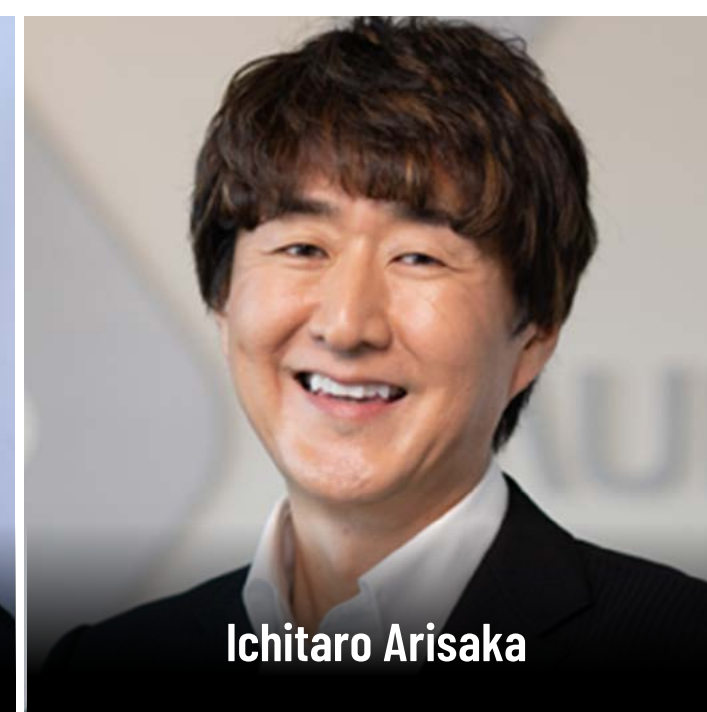
Hamza Hameed



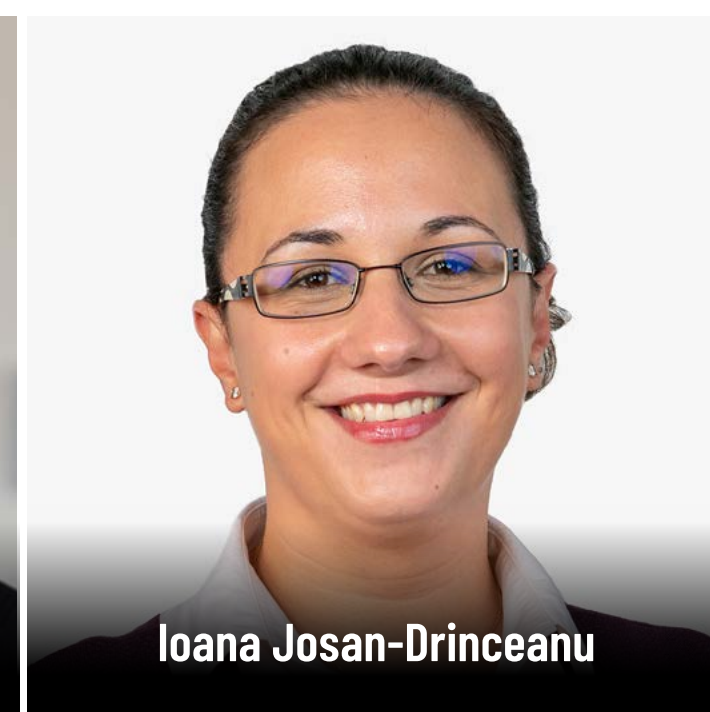
Hidetaka Aoki



Hirokazu Mori



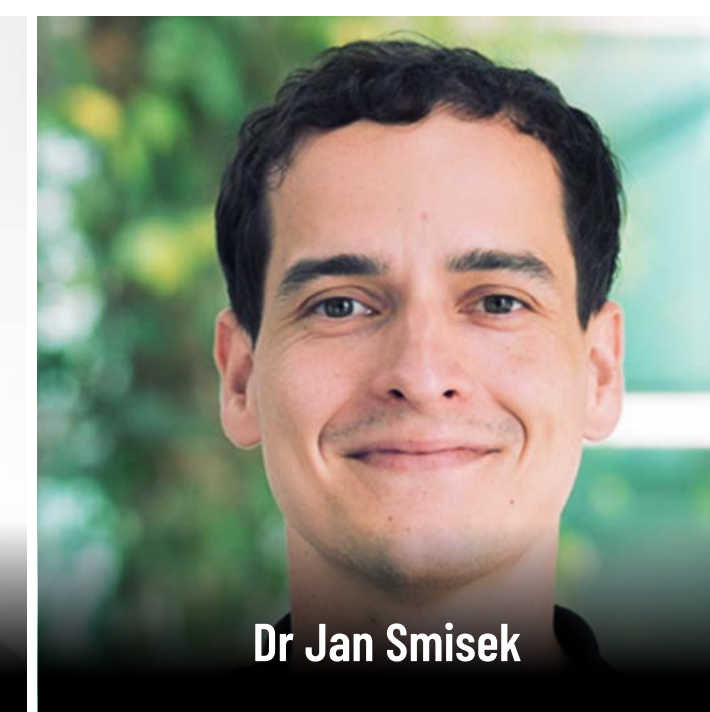
Ichitaro Arisaka



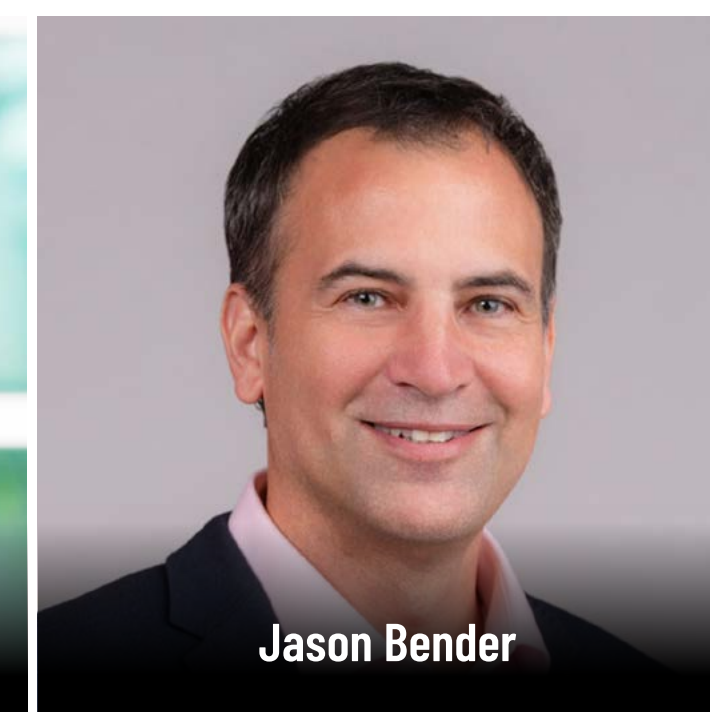
Ioana Josan-Drinceanu



Jake Saunders



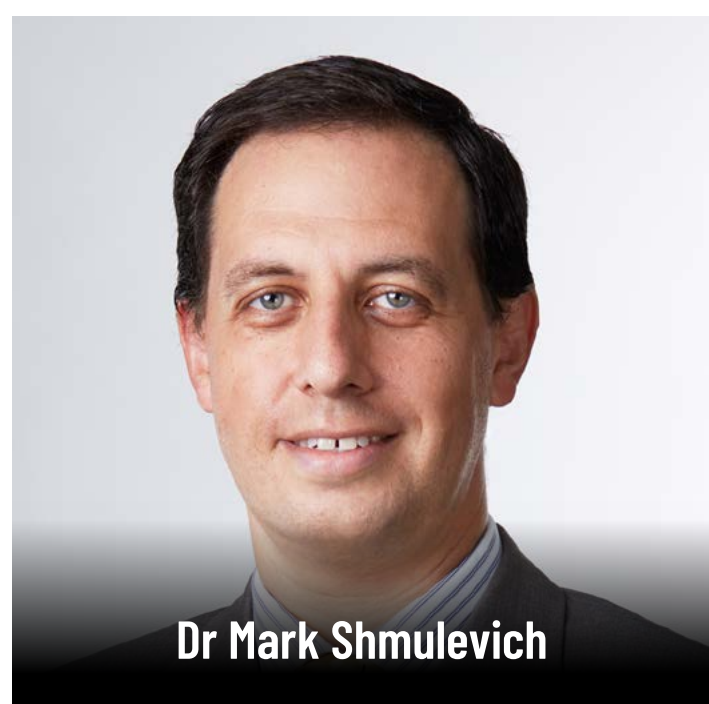
Dr Jan Smisek



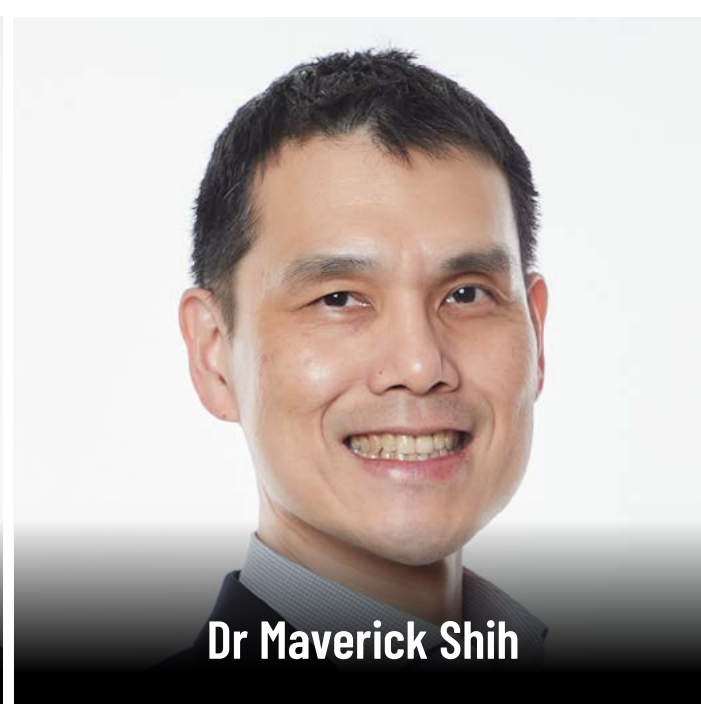
Jason Bender



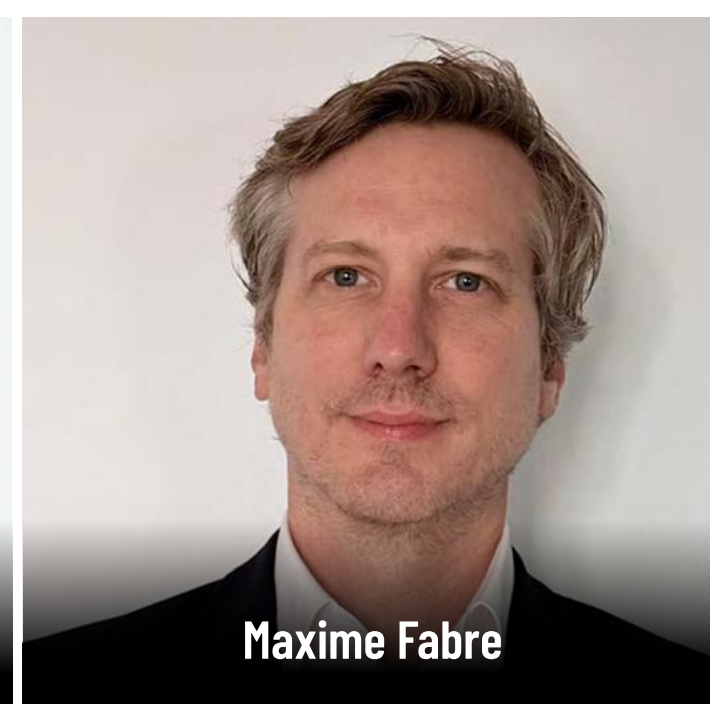
Dr John Cartwright



Dr Mark Shmulevich



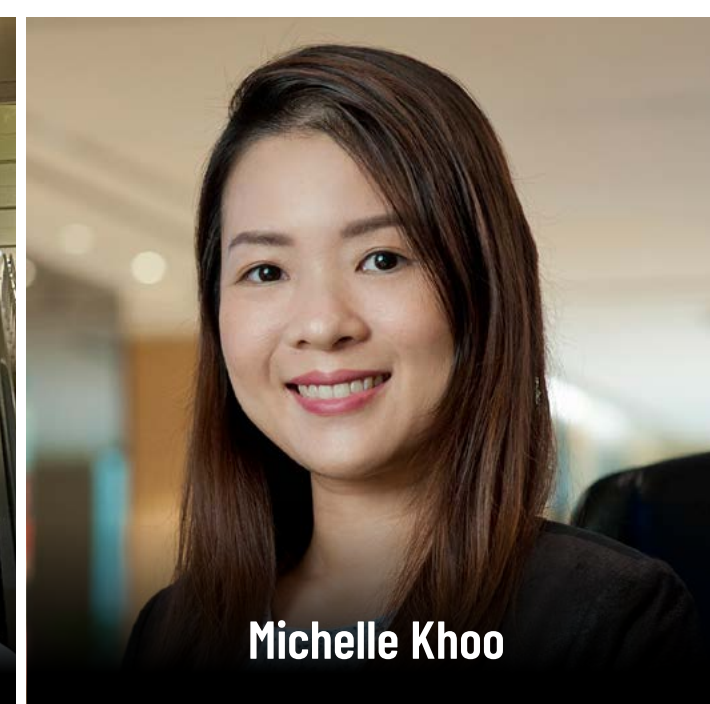
Dr Maverick Shih



Maxime Fabre



Michael Fletcher



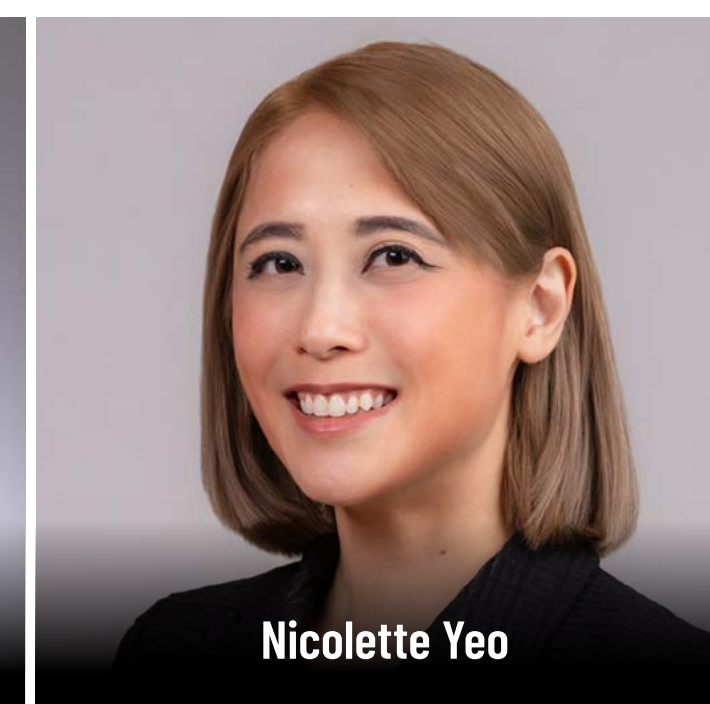
Michelle Khoo



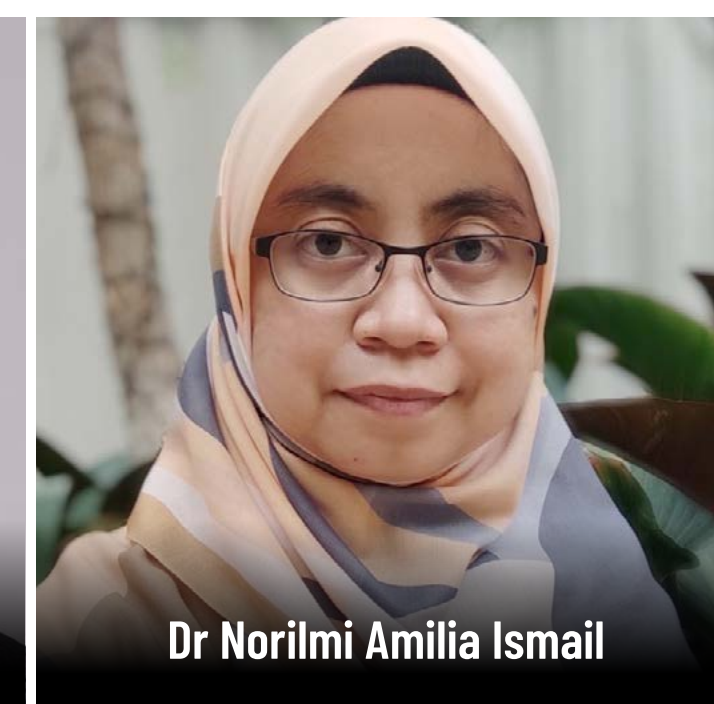
Mohd Zakwan Mohd Zabidi



Dr Naoko Sugita



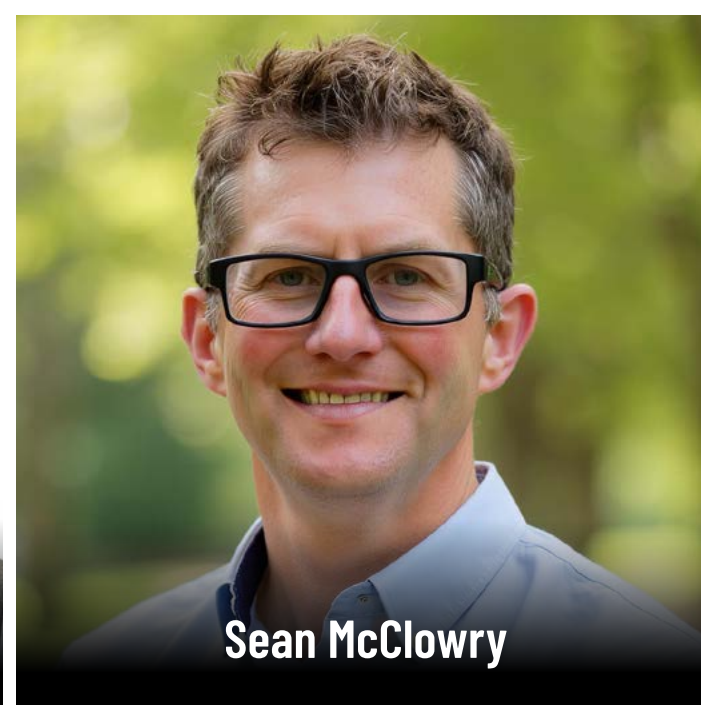
Nicolette Yeo



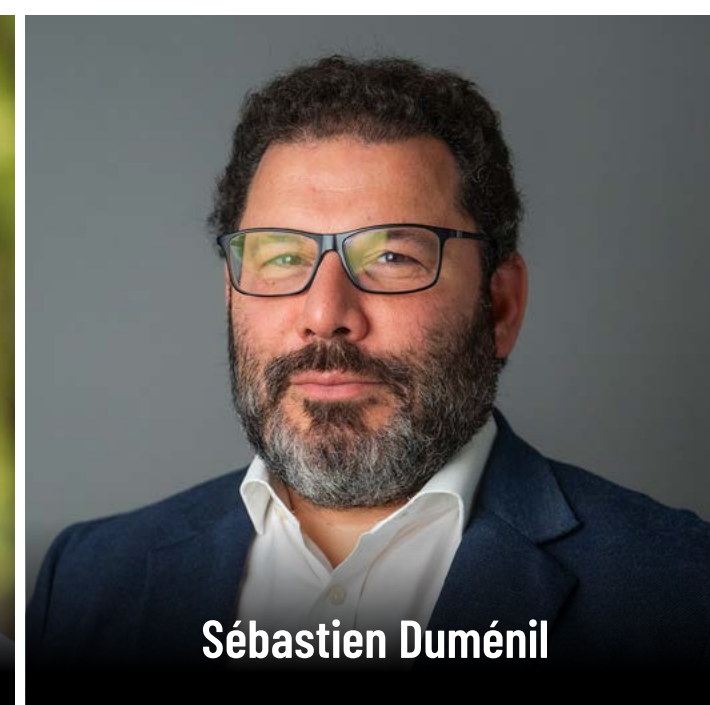
Dr Norilmi Amilia Ismail



Satender Yadav



Sean McClowry



Sébastien Duménil



Sosuke Nagayama



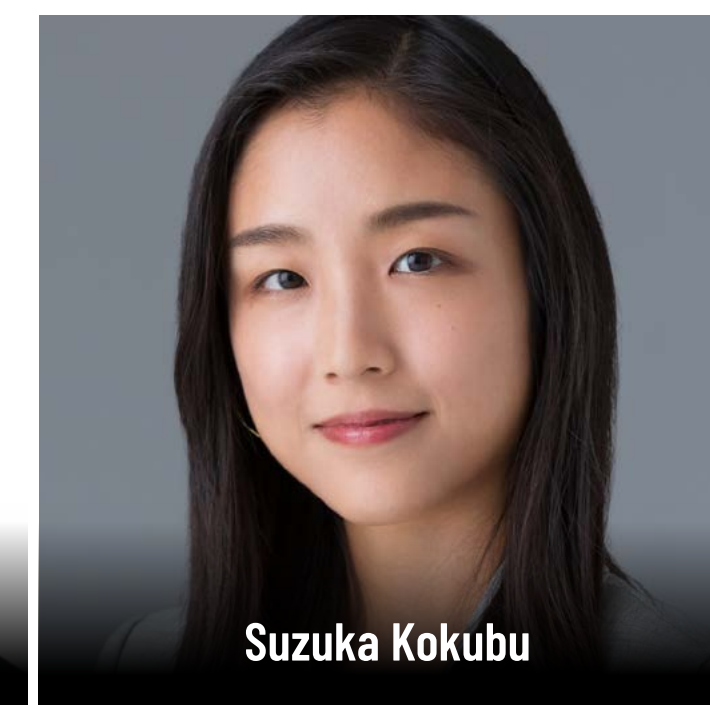
Sreeram Ananthasayanam



Steven Ward



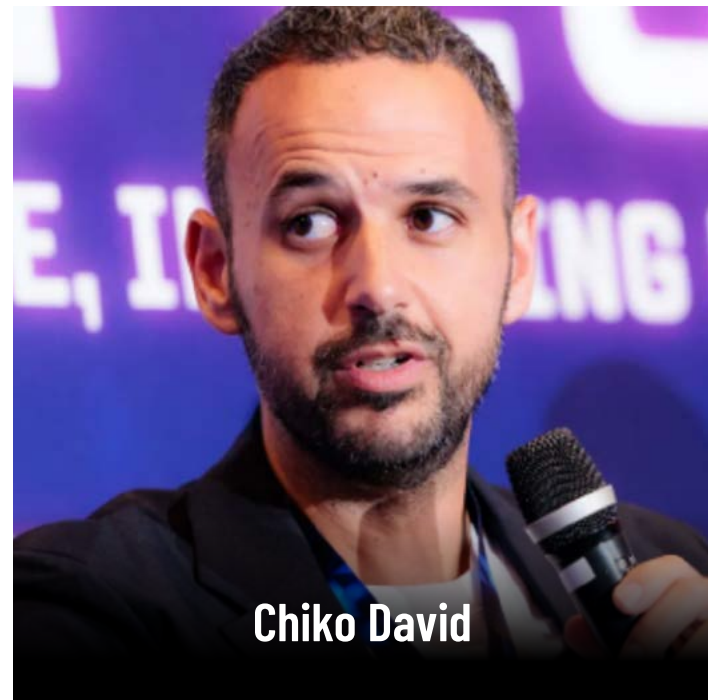
Dr Sun Sumei



Suzuka Kokubu



Takumi Hashizume



Chiko David



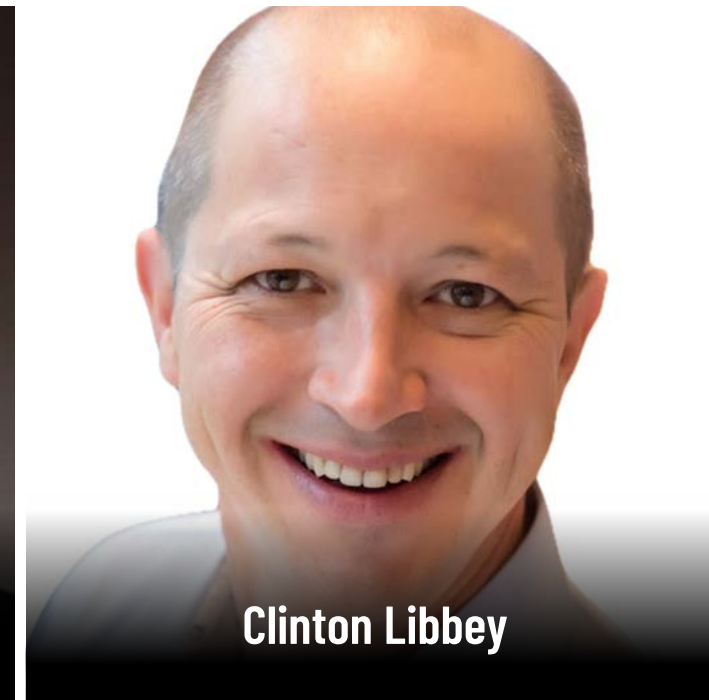
Chris Celtruda



Chris Leck



Clint Crosier



Clinton Libbey



Daisuke Suga



David Barnhart



Eric Moltzau



Prof Erick Lansard



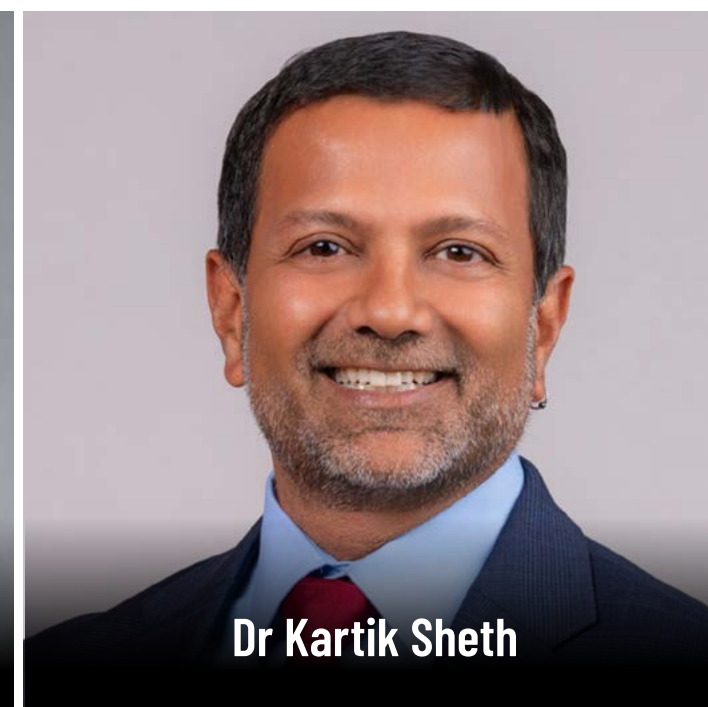
John Young



Dr Karndee Leopaiprote



Dr Karryl Kim Sagun Trajano



Dr Kartik Sheth



Kate Van Dam



Kazunari Miyamaru



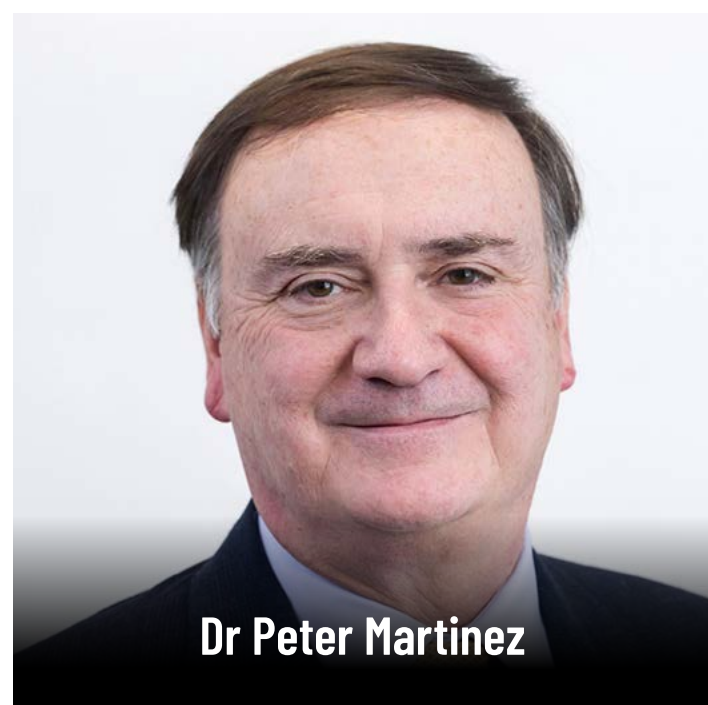
Keith Davies



Kohei Okamura



Luke Fischer



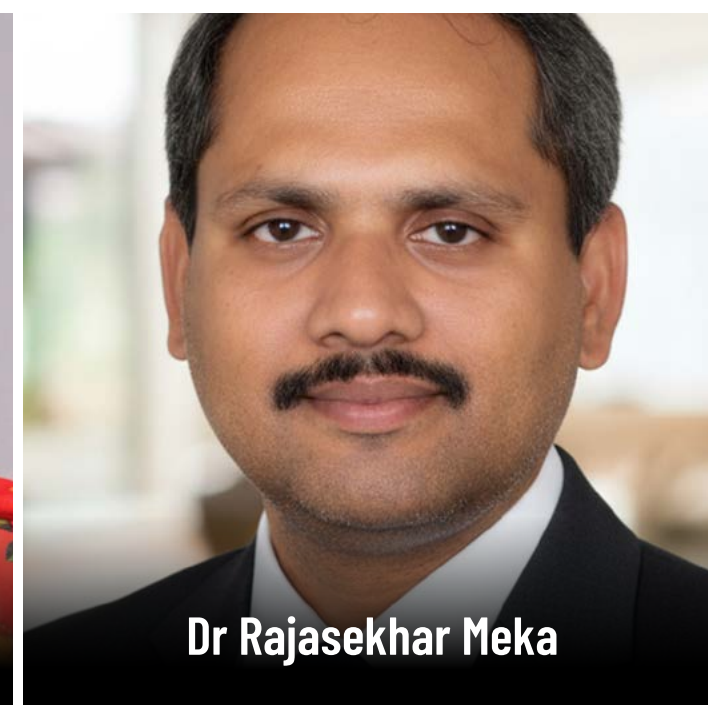
Dr Peter Martinez



Dr Pham Anh Tuan



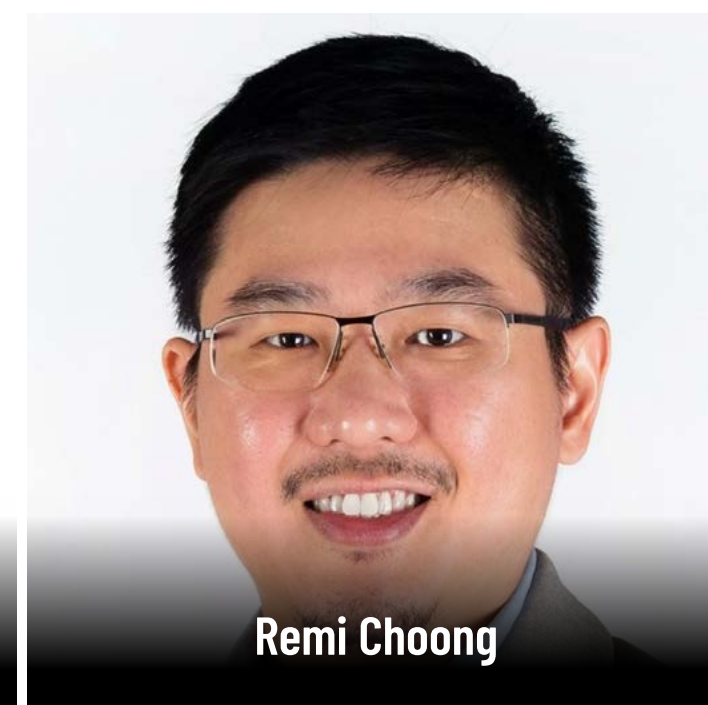
Dr Raha Hakimdavar



Dr Rajasekhar Meka



Razlan Dhamir Hamdan



Remi Choong



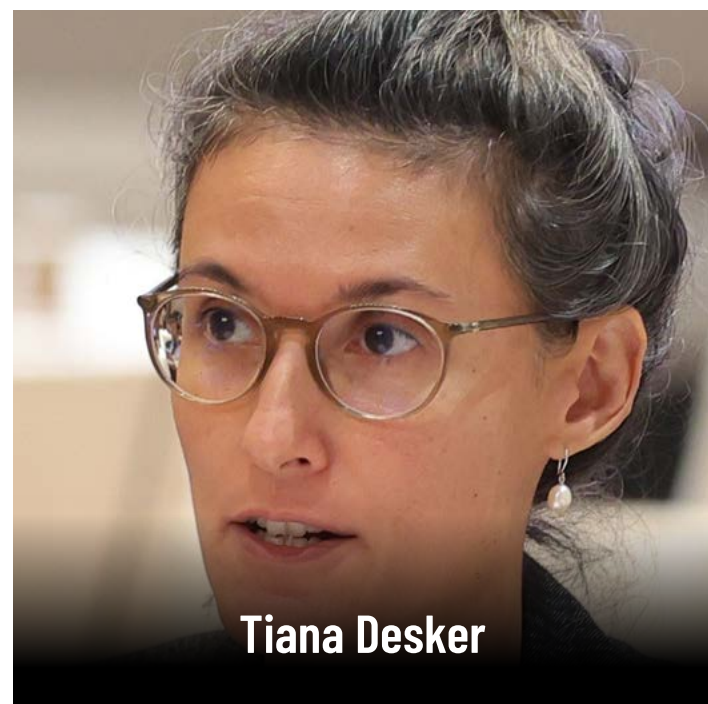
Rob Demillo



Sampie Booysen



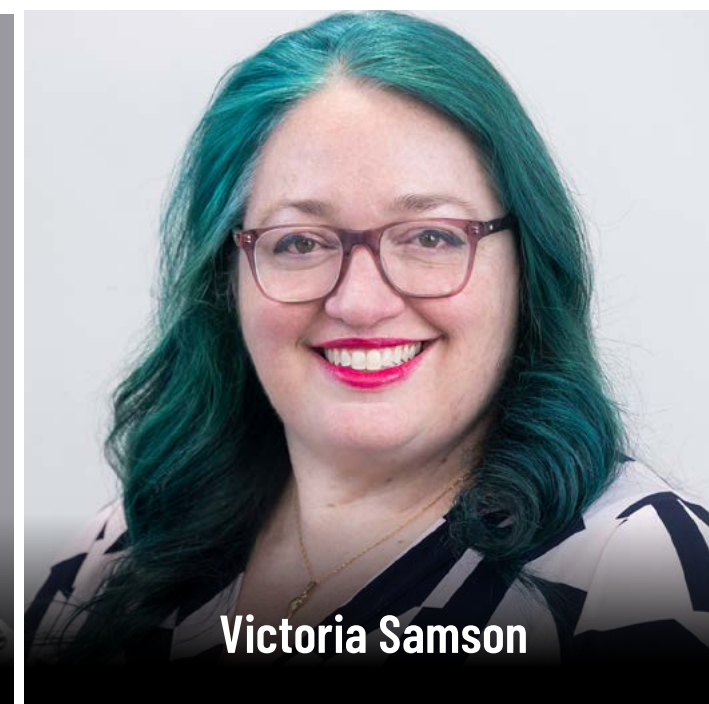
Dr Sanjay Vijendran



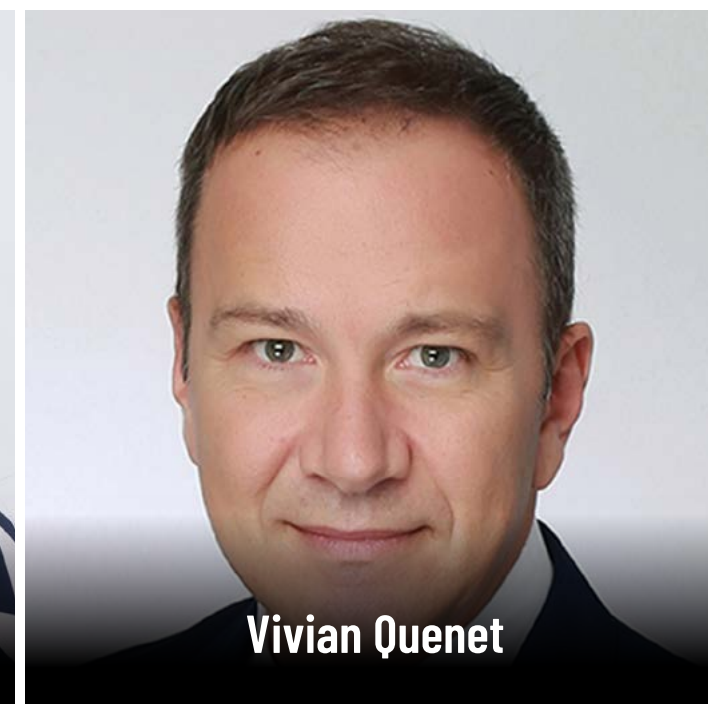
Tiana Desker



Tricia Chong



Victoria Samson



Vivian Quenet



Prof Wen Yonggang



Will Howerton



Dr Yasuhiro Yokota



Yasu Yamazaki



Dr Yuya Nakamura

What Attendees are Saying

"GSTCE 2026 has been a great, diverse gathering of many people in the industry and this represents a very exciting commercial perspective on how to know widentify the low-hanging fruit for the space economy, to contribute towards the long-term strategy of making Singapore a hub for space"

Meng Wai, Kellogg Brown & Root Asia Pacific Pte Ltd (KBR)



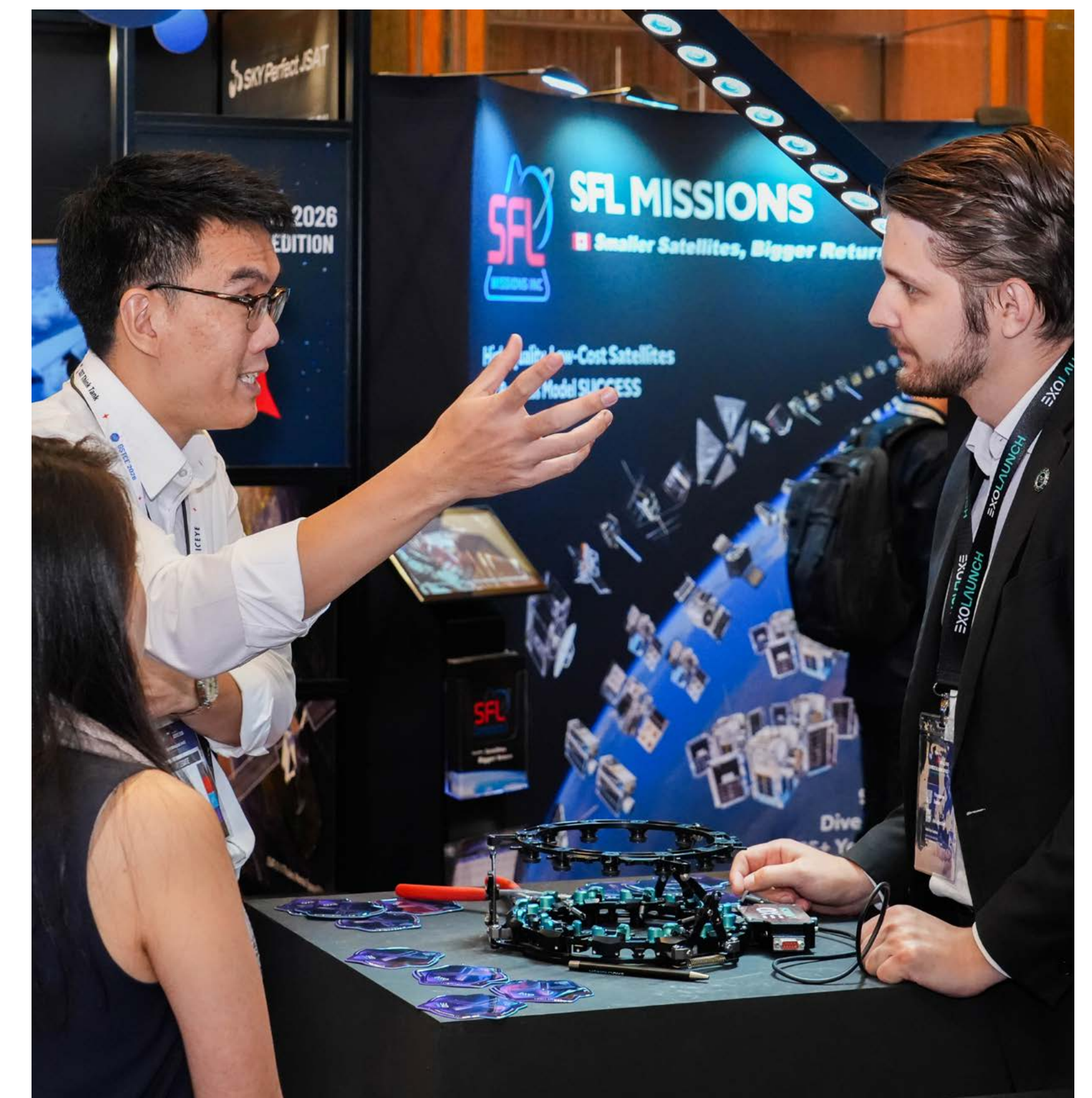
"We achieved significant results through this year's exhibition, and we truly feel that participating in GSTCE was very worthwhile. We would also like to positively consider exhibiting again next year."

NYK Group



"GSTCE put SkyFi in front of the exact audience we wanted: serious space and defense operators across Asia-Pacific, including sovereign customers and primes. Few conferences pull that caliber of attendees into one venue."

Luke Fischer, SkyFi



"The conference proved to be an extremely valuable experience for AstroFarms. We had the opportunity to meet inspiring people, establish many promising international connections, and engage in meaningful discussions with organisations and companies from Singapore and around the world.

Most importantly, thanks to the connections initiated during GSTCE, we are currently in advanced discussions regarding the introduction of AstroBucha to the Singapore market. While the details are still being finalised, we are very optimistic and excited about the opportunities ahead. Seeing such tangible business results emerge so quickly from the event has been truly remarkable for us."

Oliwia Śmieszek, AstroFarms



"GSTCE 2026 has been valuable this year, as it brought together a wider range of companies and emerging space applications. This has introduced fresh dynamics and perspectives for the industry. Through the seminars and our engagements with companies, we gained deeper insights into industry and end-user needs, and a clearer understanding of potential commercialisation pathways for A*STAR's research and technologies. These interactions have also highlighted new gaps and opportunities where we can further extend our capabilities to support emerging space applications. Overall, the engagements at GSTCE will help us better shape our strategy and focus our efforts towards impactful industry translation."

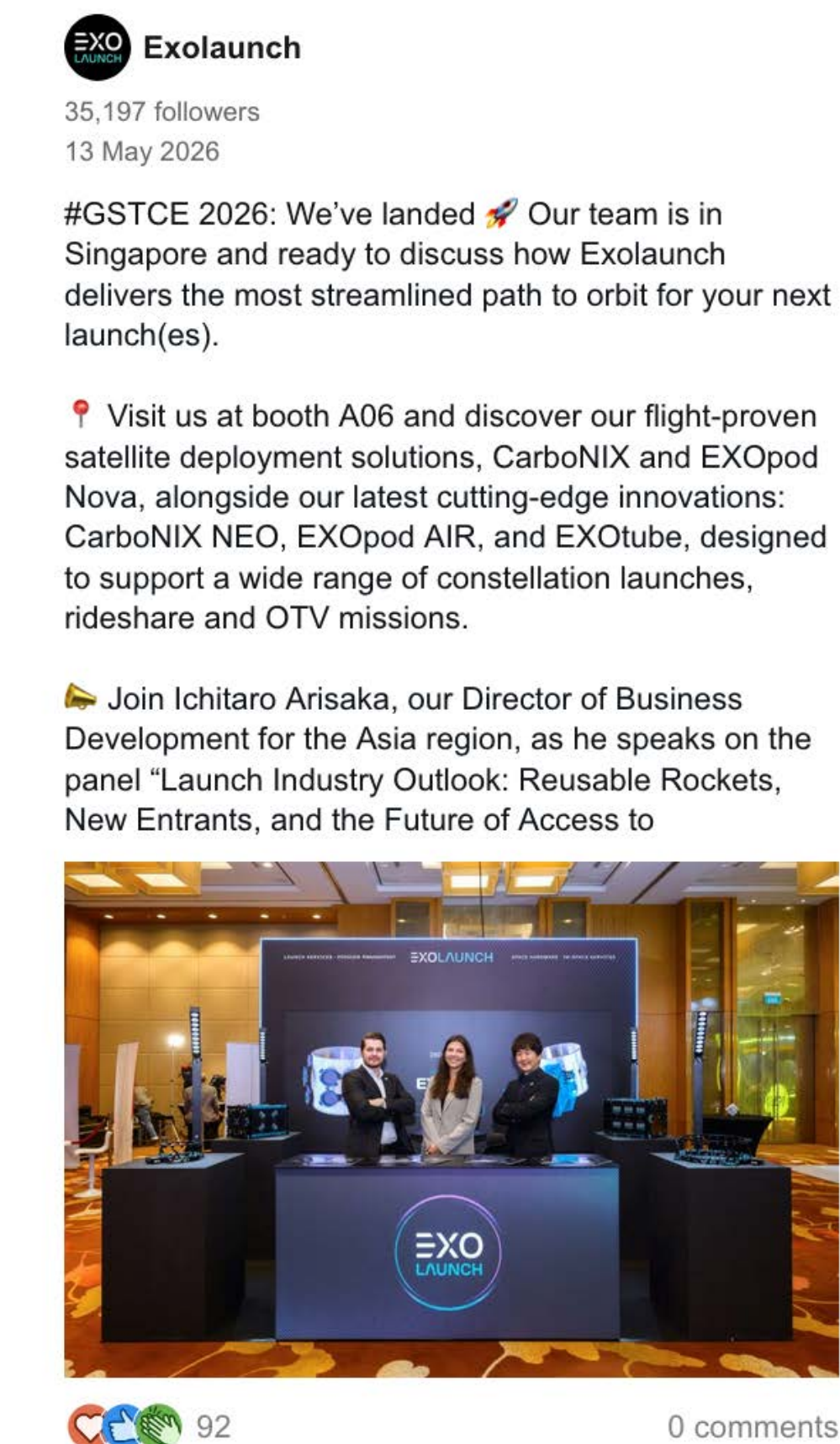
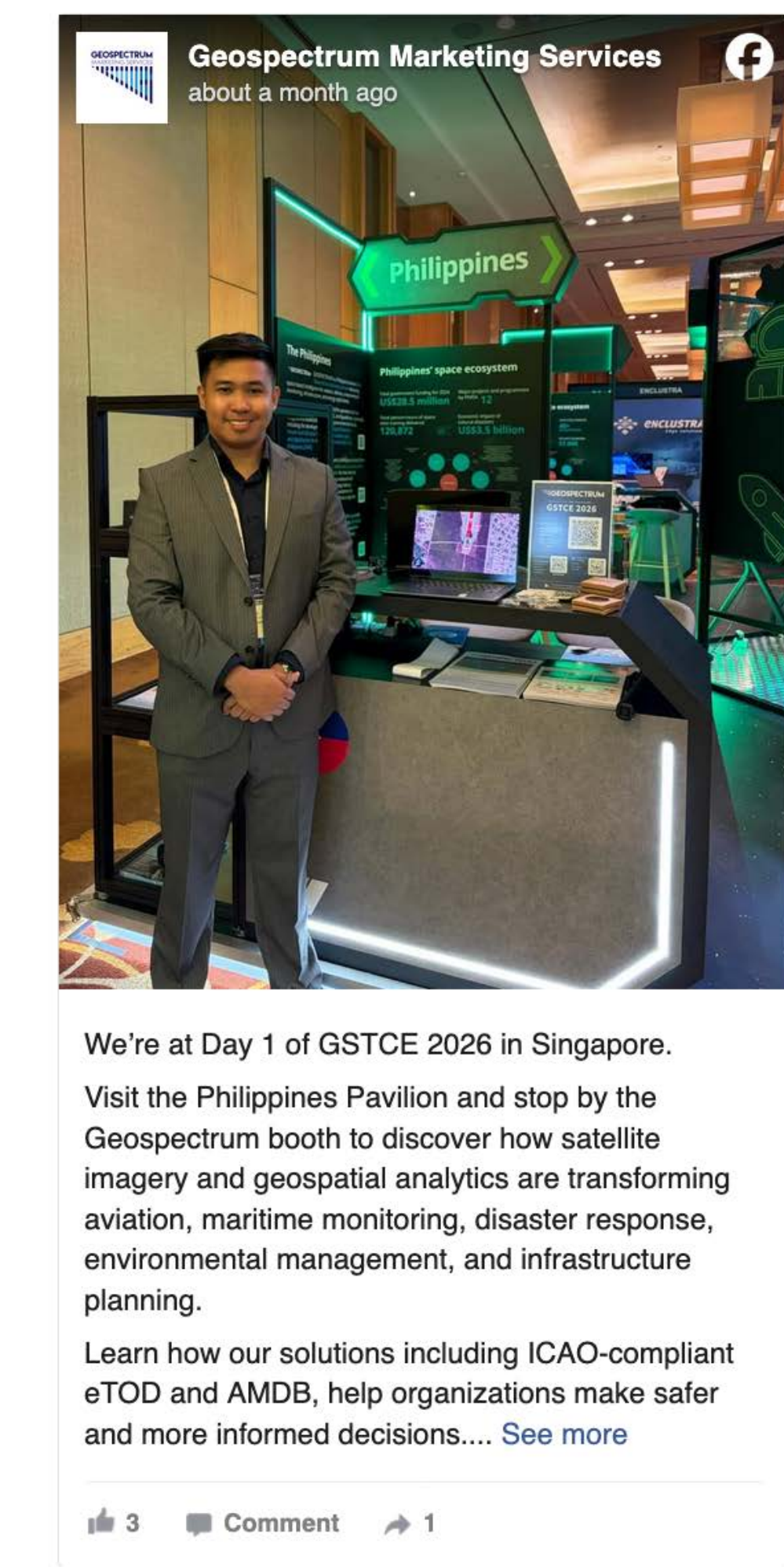
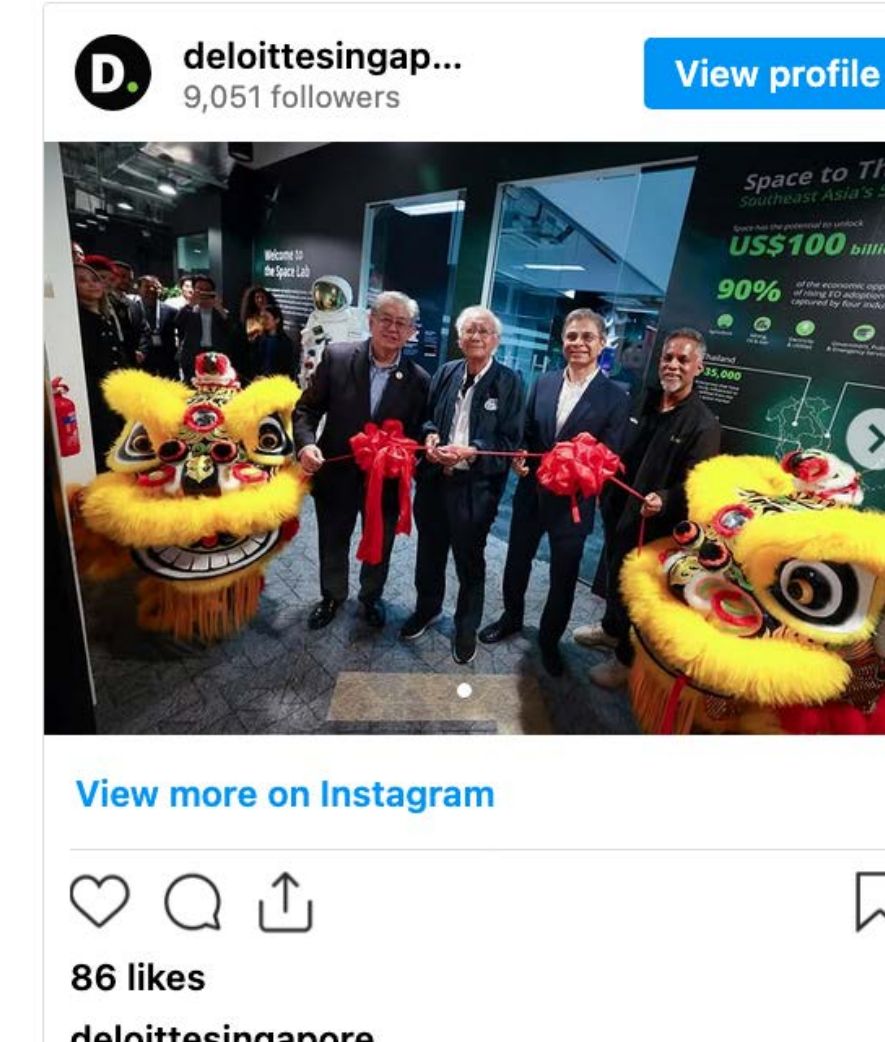
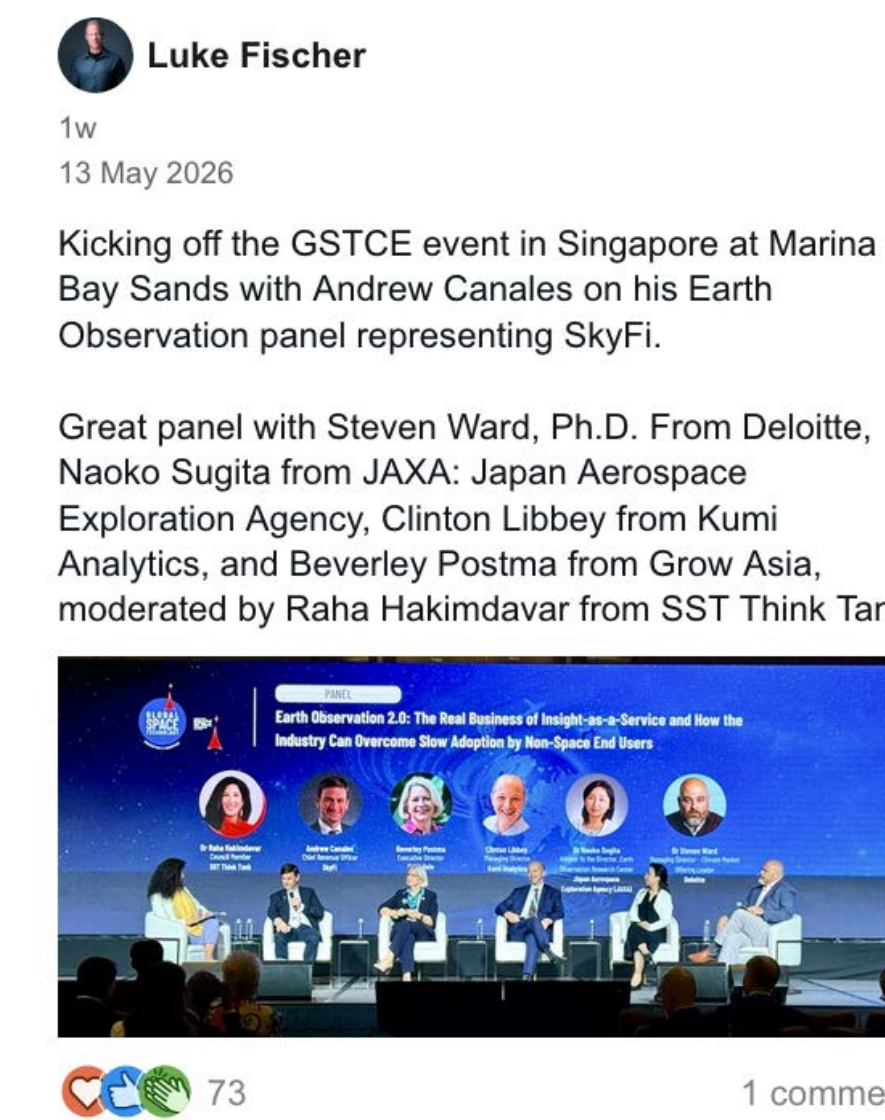
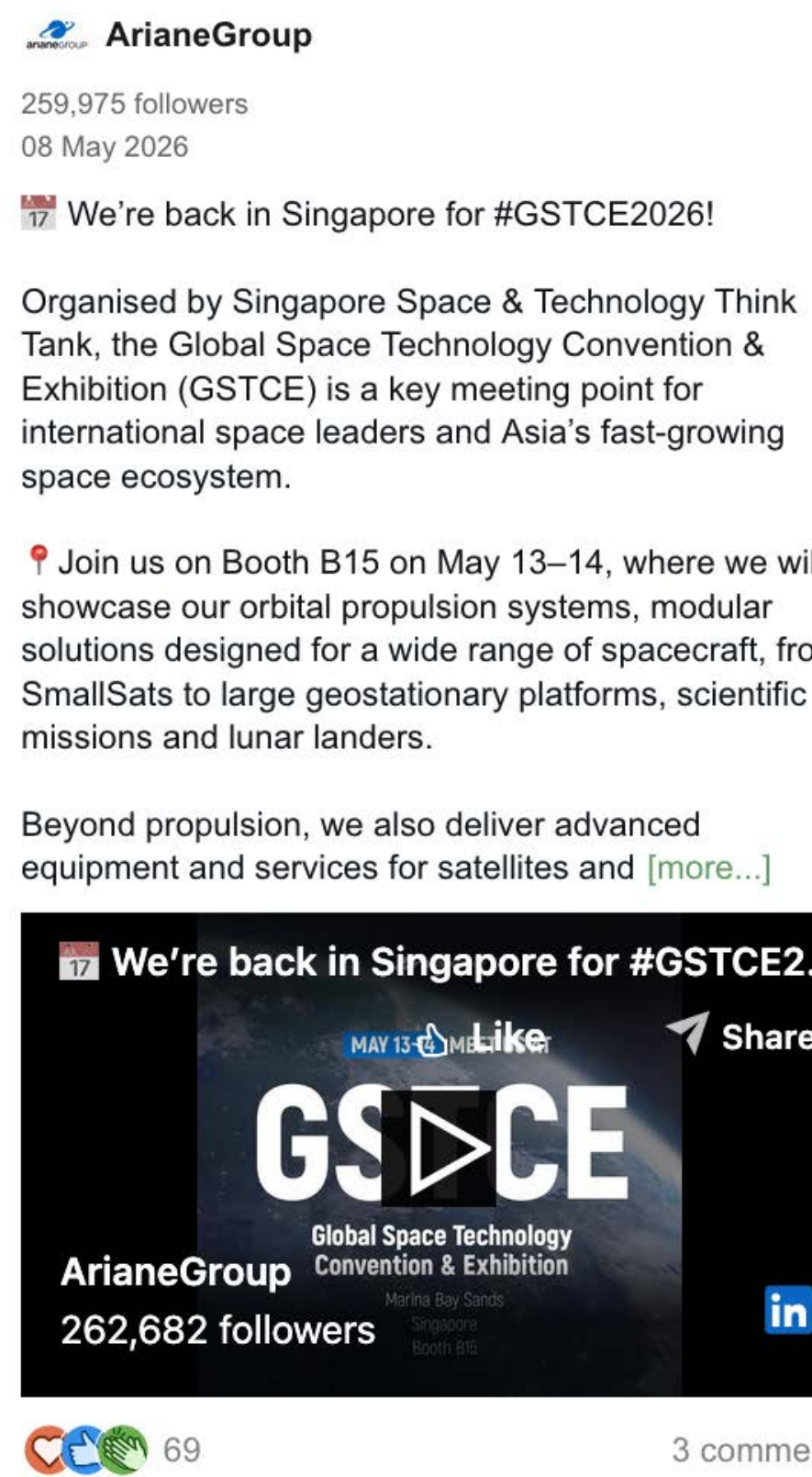
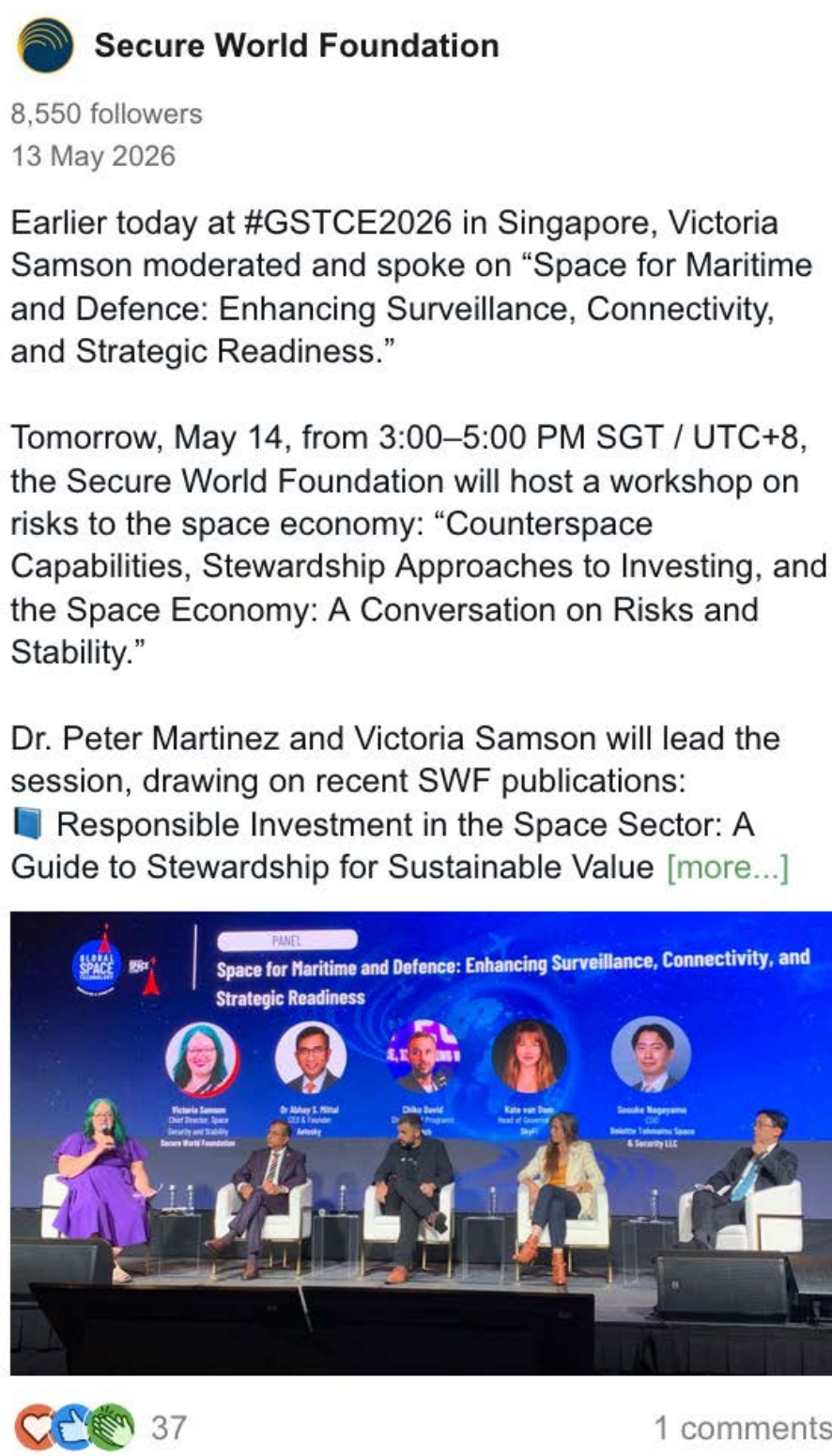
Ng Yen Ting, A*STAR

"Singapore continues to establish itself as a key hub for the growing outeast Asian New Space industry. GSTCE was a valuable opportunity to engage with stakeholders from across the region, as well as partners from India and Europe, while gaining insightful perspectives on the Southeast Asia market. I particularly enjoyed the discussions with well-informed and curious university students, and the opportunity to strengthen relationships with both existing and prospective customers."

Simera Sense



The Buzz on Social



Wojciech Wąty

1d
16 May 2026

It was a pleasure to organize the recent visit of representatives of the Polish space sector to Singapore 🚀

✅ Our booth at the Global Space Technology Convention & Exhibition (#GSTCE2026) became a vibrant hub for discussions with companies, research institutions, and public stakeholders active in Asia's rapidly growing space economy 🌱

✅ Beyond the exhibition floor, this mission created opportunities for conversations with the recently established National Space Agency of Singapore (NSAS), as well as with AAIS (Association of Aerospace Industries). Visits to the NTU Satellite Research Centre (SaRC) and A*STAR



61 2 comments

Chris Cubbage CPP, CISA, GAICD

2w
29 Apr 2026

Enjoyed a visit to the new Singapore Space Lab with Nicolette Yeo of Singapore Space & Technology Think Tank and Frederico Spengler of Deloitte - in the lead up to #GSTCE26 - thanks to Jia Hui Peh for organising - stay tuned on #AustraliainSpaceTV.



ist_lab_service
Singapore

View profile



View more on Instagram

20 likes

ist_lab_service

【宜特再度亮相GSTCE 🚀攜手澳洲國立大學開拓「重離子測試」新紀元🌟】

宜特科技今年再次參與 GSTCE全球太空技術大會暨展覽會，現場匯聚全球頂尖太空專家，共同探討如何將太空創新技術轉化為商業實力，把大膽的想法轉化為現實的可能。

作為亞洲太空環境測試的領航者，宜特除了展示既有的振動、音震、衝擊、EMC及熱真空測試等全方位服務，今年更攜手澳洲國立大學-重離子加速器實驗室深度合作👉，推廣最新的「#重離子測試服務」

重離子是太空輻射中具高破壞力的帶電粒子⚡，造成電子產品功能異常甚至永久損壞。宜特與澳洲國立大學的合作，將完成太空輻射測試的最後一塊拼圖，可為客戶提供更全面的太空測試服務與解決方案，加速亞洲太空供應鏈的研發能量！

SGInnovate
about 3 weeks ago

View profile

Space startups don't just need funding, they need the right partners to grow 🚀

At #GSTCE2026, Tricia Chong, our Deputy Director and Head of SpaceTech, Investments joined investors from MUFG, IQT, elev8.vc and Chromalloy to discuss why capital still hesitates on space, and what it will take to change that.

One thread from the discussion: connecting founders with corporates beyond their immediate ecosystem matters as much as the capital itself. Domain expertise and industry rel... See more



2 Comment 1

pasifiksatelitnus...
6,364 followers

View profile



View more on Instagram

147 likes

pasifiksatelitnusantara

Asosiasi Antariksa Indonesia (ARIKSA) berkesempatan hadir dalam ajang internasional GSTCE 2026 di Singapura pada 13-14 Mei 2026. Acara ini merupakan wadah kolaborasi dan diskusi bagi para pemimpin industri antariksa, teknologi, serta inovator global untuk membahas perkembangan dan potensi ekonomi industri ruang angkasa di masa depan.

Barbara Gregorczyk

1w
14 May 2026

What a week in Singapore! 🇸🇬

I'm just wrapping up my time at GSTC, where I had the pleasure of representing Lifero at the Polish Pavilion. Big thanks to the Polish Embassy (Wojciech Wąty) for the invite and for bringing together a solid crew, including POLSA Polska Agencja Kosmiczna | Polish Space Agency, AstroFarms, CloudFerro, and AGH.

A few honest reflections from the floor: I used to think of Singapore as just a local hub, but it's really the "center of gravity" for the whole region. I lost count of the conversations I had with teams from India, Japan, Korea, and Thailand. The Asian space market is exploding right now. There's a massive wave of new companies backed



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ArkoTech Space Solutions
about 2 weeks ago

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GSTCE 2026 Day 2 Recap: From Infrastructure to Industry-Wide Enterprise Integration

Following a highly collaborative opening day, Day 2 of the Global Space Technology Convention & Exhibition (GSTCE) 2026 at Marina Bay Sands pushed past high-level strategy and focused heavily on real-world execution. The second day zeroed in on how space-based assets are actively integrating into terrestrial operations, ensuring that the technology delivers a strict, measurable return on inves... See more



Chris Leck

3d
15 May 2026

It was a blast (literally!) taking part in this year's Global Space Technology Convention & Exhibition 🚀 First conference that I've been to anyway that opened with a DJ set 🎧

Thank you to the Singapore Space & Technology Think Tank for inviting me to moderate a panel on the first day of the conference on the topic of "Space for Cities: Can Satellites Actually Improve Urban Resilience?" 🌐

A big thank you also to my panellists - Sean McClowry (Deloitte), Yasuhiro Yokota (Kajima), Dr Rajasekhar Meka (ISRO - Indian Space Research Organisation), and Mohd Zakwan Mohd Zabidi (MIGHT) for sharing your insights 🙌 Our wide-ranging discussion touched on various applications of satellite data and



30 0 comments



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Shaping the future of space access

#Avio is heading to Singapore for the Global Space and Technology Convention (GSTCE), bringing together leaders from across the global aerospace community.

On May 14, our Sales Director, Maxime Fabre, will join the panel "Launch Industry Outlook: Reusable Rockets, New Entrants, and the Future of Access to Orbit." An opportunity to exchange perspectives on how launch services are evolving and how the industry is working toward more reliable and sustainable access to space.

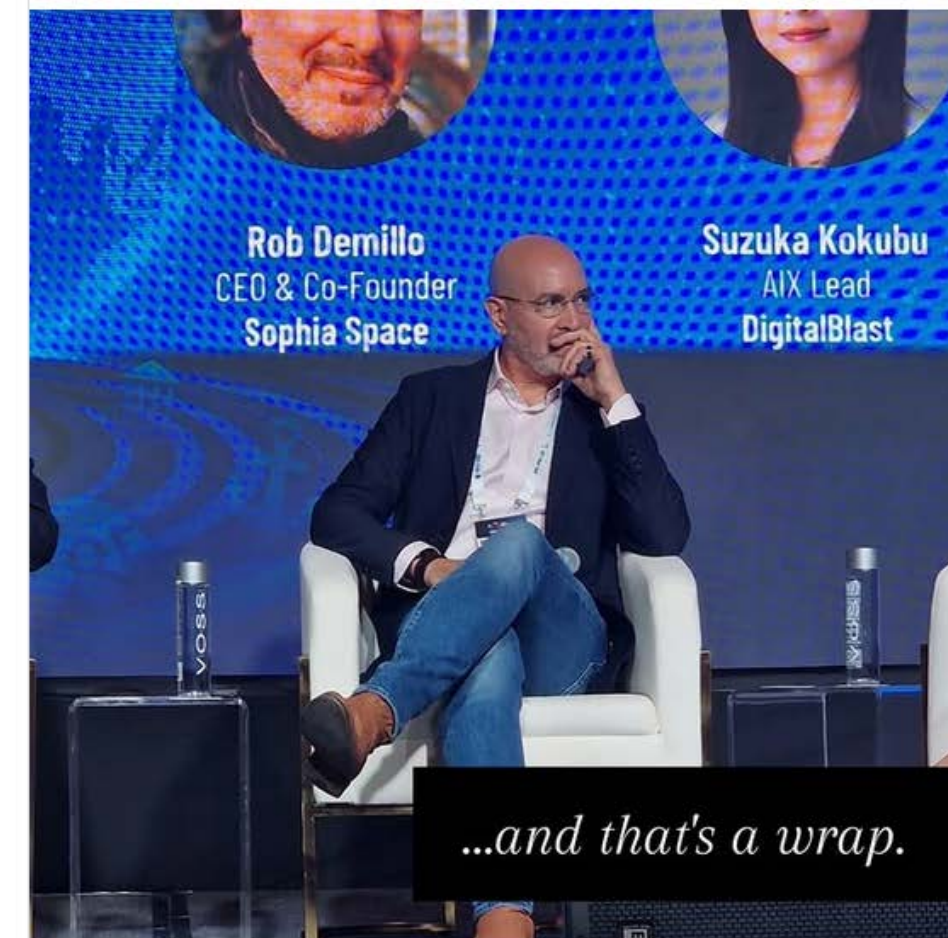
We look forward to meeting partners, peers, and innovators shaping the future of the [more...]



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Singapore Space & Technology Think Tank
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What an incredible start to Global Space Technology Convention & Exhibition (GSTCE) 2026.

We opened our 18th edition with the SST Think Tank Global Council, anchor partner Deloitte, and keynote speaker Major General (Ret.) Clint Crosier, set against a dynamic opening mix by DJ Jagi.

And there was no better track to set the tone than Fatboy Slim's "Right Here, Right Now."... See more





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