











Global Space Summit Corporate Attendees

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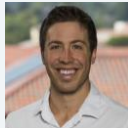



November 15, 2023

Conference attendees

Company	Company description	Attendees	
 <p>Website: https://www.aac-clyde.space</p>	<ul style="list-style-type: none"> AAC Clyde Space operates as a provider of small satellite technology and services, having designed, manufactured and launched ~30 satellites for customers The Company delivers a range of commercially focused satellite solutions, including Space-as-a-Service, and a comprehensive end-to-end mission service from design to data delivery Headquartered in Sweden, the Company has previously partnered with the European Space Agency to build 10 new satellites for various applications such as communications and remote sensing 		<p>Luis Gomes CEO</p> <ul style="list-style-type: none"> Luis serves as CEO of AAC Clyde Space, having 25+ years of experience specializing in the small satellite field Previously served as CTO and Executive Director of SSTL, where he was responsible for defining and conducting technical and commercial strategies
 <p>Website: https://www.aerospacelab.be/</p>	<ul style="list-style-type: none"> Aerospacelab develops small satellite imagery technology designed to collect high-resolution optical data The Company's platform provides tools to automate a broad range of tasks ranging from surveying to monitoring, enabling customers to get analysis of the massive data and also optimizing the transformation of the information received Founded in 2018 and headquartered in Mont-Saint-Guibert, Belgium 		<p>Benoit Deper Founder & CEO</p> <ul style="list-style-type: none"> Benoit founded Aerospacelab and currently serves as CEO Previously, Benoit worked as a Research Associate at IMD Business School
			<p>Tiana Ghataore Group CSRO, CEO North America</p> <ul style="list-style-type: none"> Tiana serves as Group CSRO and CEO of the North America branch at Aerospacelab, bringing 20+ years of experience in the aerospace, aviation and telecom industries Prior to Aerospacelab, she served as Chief Commercial Officer of Mynaric and President of Mynaric USA
 <p>Website: https://agilespaceindustries.com</p>	<ul style="list-style-type: none"> Agile Space Industries designs, builds and tests in-space propulsion systems for satellites and spacecrafts using state-of-the-art 3D metal alloy printing techniques The Company manufactures and tests new engine designs in its purpose-built propulsion test facility in Durango, Colorado Its test facilities have performed over 8,000 hot fire tests and can provide altitude simulations up to 120,000 feet The Company specializes in additively manufactured hypergolic chemical systems for spacecrafts and uses hydrazine fuel for its systems 		<p>Chris Pearson CEO</p> <ul style="list-style-type: none"> Chris is the CEO of Agile with 25+ years of experience in the space industry Previously served in senior positions at Airbus, Moog and Redwire
			<p>Samuel Harrison VP of Special Projects</p> <ul style="list-style-type: none"> Sam serves as VP of Special Projects Previously led the special programs for Department of Defense customers in the National Security space at the Draper Lab in Cambridge, MA











Conference attendees (continued)

Company	Company description	Attendees
 <p>Website: https://www.all.space</p>	<ul style="list-style-type: none"> All.Space is developing a multi-service, high-bandwidth, low power, fully integrated range of high throughput terminals designed to support the satellite industry The Company has developed the 5th generation smart terminal capable of linking with all satellites and networks simultaneously Founded in 2013 and headquartered in Reading, UK, the Company was formerly known as Isotropic Systems before being renamed to All.Space in 2022 	 <p>John Finney Founder & CEO</p> <ul style="list-style-type: none"> John is the Founder & CEO of All.Space Previously, John served as Chief Commercial Officer of O3b Networks and as EVP, Mobile EMEA at Huawei
 <p>Website: https://www.apexspace.com</p>	<ul style="list-style-type: none"> Apex is a developer of spacecraft satellite buses from 100 to 500kg for both commercial and government customers designed to provide a cost-effective pathway to space The Company specializes in a combination of software, vertical integration, and hardware for spacecraft manufacturing that enable space organizations to complete their missions Founded in 2022, Apex is headquartered in Los Angeles, CA 	 <p>Ian Cinnamon Co-Founder & CEO</p> <ul style="list-style-type: none"> Ian co-founded Apex and currently serves as the Company's CEO Previously worked in business development at Palantir Technologies and was Director of Product at Zynga Co-founded Synapse Technology (acquired by Palantir) and Superlabs (acquired by Zynga)
 <p>Website: https://apogeesemi.com</p>	<ul style="list-style-type: none"> Apogee Semiconductor provides products and technologies for space and other extreme environments by producing radiation-hard, extended-temperature and semiconductors The Company partnered with TSI, a category 1A trusted foundry, to create the Transistor-Adjusted-Layout for Radiation (TalRad) Process Design Kit (PDK) in TSI's 180nm CMOS high-voltage process Founded in 2017 and headquartered in Plano, TX, the Company was formerly known as TallannQuest 	 <p>Anton Quiroz CEO</p> <ul style="list-style-type: none"> Anton serves as CEO of Apogee, bringing 15+ years of experience in the semiconductor industry and 10+ years in Aerospace & Defense Previously served as Director of Systems and Development Engineering at Cobham and held various roles at Texas Instruments  <p>Mark Hamlyn COO</p> <ul style="list-style-type: none"> Mark serves as COO of Apogee, having joined the Company in 2017 as CTO Previously worked as an Analog Design Engineer at Texas Instruments and served five years in the U.S. Navy's Trident Submarine Program











Conference attendees (continued)

Company	Company description	Attendees	
 <p>ARCTIC SPACE TECHNOLOGIES</p> <p>Website: https://arcticspace.com</p>	<ul style="list-style-type: none"> Arctic Space Technologies offers secured satellite data handling service applications for small satellites and large constellations The Company operates out of its ground station in Northern Sweden which has a geographical footprint ranging from the Mediterranean Sea up to the North Pole In May 2023, the Company announced its agreement to construct a satellite network portal (SNP) for OneWeb, a hyperscale satellite ground station installation at the Arctic Space Technologies' Space Centre, involving the installment of 27 satellite tracking antenna Founded in 2019, the Company has grown to become one of the largest satellite communications facilities in Sweden 	 <p>Benjamin Fischer CEO</p>	<ul style="list-style-type: none"> Benjamin co-founded Arctic Space in 2019 and serves as the CEO Previously worked as a Consultant and Developer at 3eflow AB Sweden and was a Graduate Trainee at the ESA
		 <p>Sandra Nilsson Co-Founder & COO</p>	<ul style="list-style-type: none"> Sandra co-founded Arctic Space in 2019 and serves as the COO
 <p>AST SpaceMobile</p> <p>Website: https://ast-science.com/</p>	<ul style="list-style-type: none"> AST SpaceMobile, Inc. is building the space-based cellular broadband network in space to operate directly with standard, unmodified mobile devices based on the Company's extensive IP and patent portfolio The Company aims to provide a solution that would not require switching cellular service providers and is working with mobile network operators around the world to provide optional connectivity to its satellites when needed Incorporated in 2017 and based in Midland, TX, the Company designs and assembles its own constellation of BlueBird (BB) satellites 	 <p>Scott Wisniewski EVP, Chief Strategy Officer</p>	<ul style="list-style-type: none"> Scott serves as CSO at AST SpaceMobile, having joined the Company in 2021 Previously worked as a Managing Director within the Technology, Media and Telecommunications group at Barclays
		 <p>Max Vorcheimer Manager, Strategy & Corporate Development</p>	<ul style="list-style-type: none"> Max is a Manager in Strategy and Corporate Development at AST SpaceMobile Previously worked as an Investment Banking Associate within Citi's Global Industrials group
 <p>ASTRANIS</p> <p>Website: https://www.astranis.com/</p>	<ul style="list-style-type: none"> Astranis is building small, low-cost telecommunications satellites to help connect people who currently do not have access to the internet. The Company owns and operates its satellites and offers them to customers as a turnkey solution, providing bandwidth-as-a-service Founded in 2015 and headquartered in San Francisco, CA, the Company's spacecraft operate from geostationary orbit with a design of only 400kg, utilizing a proprietary software-defined radio payload 	 <p>Aidan Ryan Senior Finance Director</p>	<ul style="list-style-type: none"> Aidan serves as Senior Finance Director at Astranis 10+ years of investment experience working in both the private and public markets









Conference attendees (continued)

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 <p>Website: https://www.axiomspace.com</p>	<ul style="list-style-type: none"> Axiom Space plans to build and dock the first free-flying commercial space station, The Axiom Station, in the solar system to replace the ISS by 2028, providing universal access to the station The Axiom Station would be used for manufacturing and research, allowing insights into products and services only unveiled in the space environment, in addition to space tourism Plans two missions, AX-1 and AX-2, to lay the groundwork and establish key capabilities for the future Axiom Station In 2020, NASA granted the Company access to the forward port of the Harmony module of ISS and a \$140m contract to deliver habitable private modules starting in 2024 		Mike Lungariello CFO	<ul style="list-style-type: none"> Mike serves as CFO of Axiom Space Previously served as President and CEO of Voyager Aviation and is currently a senior advisor at FitzWalter Capital
			Tejpaul Bhatia Chief Revenue Officer	<ul style="list-style-type: none"> Tejpaul serves as a CRO at Axiom Space, bringing 25 years of startup and strategic leadership experience Previously worked as Startup Ecosystem Manager at Google and Entrepreneur in Residence at Citi Ventures
			Adi Padva VP, Investor Relations	<ul style="list-style-type: none"> Adi serves as VP, Investor Relations at Axiom Space Previously worked as a Research Analyst at Brown Advisory and Neuberger Berman
 <p>Website: https://www.blacksky.com</p>	<ul style="list-style-type: none"> BlackSky is an Earth Observation company that provides real time geospatial intelligence services and monitors activities and facilities by leveraging its sensor networks and satellite constellations The Company's Spectra AI software platform processes millions of observations from space, environmental sensors, assets tracking sensors, sensors, asset tracking sensors, Industrial IoT and Internet enabled sources to offer monitoring solutions BlackSky was founded in 2014 and is headquartered in Herndon, VA 		Brian O'Toole CEO	<ul style="list-style-type: none"> Brian is CEO of BlackSky, having joined the Company in 2016 after OpenWhere, where he served as CEO, was acquired Prior to founding OpenWhere, he served as CTO at GeoEye, with global responsibility for developing, managing, and expanding the company's technology, products, and services in geospatial intelligence and location-based services
			Henry Dubois CFO	<ul style="list-style-type: none"> Henry is CFO of BlackSky, having joined the Company in 2021 as Chief Development Officer 30+ years of financial and executive experience, including as CFO of GeoEye and President, COO and CFO of DigitalGlobe
			Aly Bonilla VP, Investor Relations	<ul style="list-style-type: none"> Aly has served as VP of Investor Relations at BlackSky since 2021 Previously served as the VP of Investor Relations at ORBCOMM









Conference attendees (continued)

Company	Company description	Attendees
 <p>Website: https://www.boeing.com</p>	<ul style="list-style-type: none"> Boeing develops, manufactures and services commercial airplanes, defense products and space systems for customers in more than 150 countries Global market leader in the design, development, manufacture, sale, service and support of commercial jetliners, military aircraft, satellites, missile defense, human space flight and launch systems and services The Company has three business units including Commercial Airplanes, Defense, Space & Security and Boeing Global Services Founded in 1916 and headquartered in Arlington, VA 	<div>  <p>Brian Saunders <i>Strategy Boeing Space & Intelligence Systems Lead</i></p> <ul style="list-style-type: none"> Brian serves as Strategy Boeing Space & Intelligence Systems Lead, developing the strategies in support of government and commercial markets </div> <div>  <p>Christopher Kilby <i>Senior Director</i></p> <ul style="list-style-type: none"> Christopher serves as a Senior Director in Customer Finance at Boeing His trajectory with the Company spans 15+ years of experience </div>
 <p>Website: https://www.cesiumastro.com</p>	<ul style="list-style-type: none"> CesiumAstro is a developer of a space communication system intended to address a wide set of applications, including satellite and drone communications, missile defense, and in-flight connectivity The Company's integrated product line ranges from single-beam downlink solutions to multi-beam, full-duplex communications payloads which include Vireo, Nightingale-1 and CommPack Founded in 2017 and headquartered in Austin, TX 	<div>  <p>Shey Sabripour <i>Founder & CEO</i></p> <ul style="list-style-type: none"> Shey founded CesiumAstro in 2017 and serves as the Company's CEO Served as CTO at Firefly Aerospace and worked in various leadership roles at Lockheed Martin for 20+ years 30+ years of experience in the design, development and execution of LEO and GEO telecommunication satellites, launch vehicles, and other interplanetary space vehicles </div> <div>  <p>Will Rice <i>Chief of Staff</i></p> <ul style="list-style-type: none"> Will serves as Chief of Staff at CesiumAstro Previously was as an Associate at both Goldman Sachs and IQ-EQ </div>










Conference attendees (continued)

Company	Company description	Attendees
 <p>Website: https://comtech.com</p>	<ul style="list-style-type: none"> Comtech Telecommunications provides next-generation 911 emergency systems (NG-911) and secure wireless and satellite communications technologies to commercial and government customers. It operates through the following two business segments: <ul style="list-style-type: none"> Satellite & Space: Designs, builds and supports communications equipment, providing high throughput cellular backhaul solutions, modern troposcatter communications equipment, satellite ground station systems and electronic components Terrestrial & Wireless: Provides hardware, software and solutions critical to modern 911 public safety and mobile network operator infrastructure, as well as for applications services that require specific location of a mobile user's geospatial position Founded in 1967 and headquartered in Melville, NY 	<div>  <p>Ken Peterman <i>President, CEO and Board Chairman</i></p> <ul style="list-style-type: none"> Ken is Comtech's Chairman, President and CEO. Upon joining the Board as an independent director in May 2022, Ken was later elected Chairman, and became President and CEO in August 2022 Prior to joining the Company, Ken served as President at Viasat Government Systems. He also founded and was CEO of The SpyGlass Group </div> <div>  <p>Michael Bondi <i>Chief Financial Officer</i></p> <ul style="list-style-type: none"> Mike serves as CFO of Comtech since 2018 after serving as VP, Controller of the Company for 14 years Previously served as Assistant Controller at EDO Corporation as well as Senior Manager at KPMG </div> <div>  <p>Robert Samuels <i>Chief Investment Officer</i></p> <ul style="list-style-type: none"> Robert serves as Chief Investment Officer of Comtech, joining the Company in 2022 Has 20+ years of Wall Street experience, most recently at UBS Global Wealth Management </div>
 <p>Website: https://www.dawnaerospace.com</p>	<ul style="list-style-type: none"> Dawn Aerospace is a supplier of turnkey green-propulsion systems for various classes of satellites enabling clients to conduct operations without the need for specialized space-launch infrastructure The Company's systems utilize safe, accessible propellants and have flown on Falcon 9, Vega and Soyuz rockets Developed the Mk-II Aurora spaceplane demonstrator that combines the performance of a rocket, reusability and an economic model of an aircraft Founded in 2017 and headquartered in Christchurch, New Zealand 	<div>  <p>Jeroen Wink <i>Co-Founder & Chief Revenue Officer</i></p> <ul style="list-style-type: none"> Jeroen co-founded Dawn Aerospace in 2017 and currently serves as the CRO Previously served as a project leader in various projects at DARE </div>










Conference attendees (continued)

Company	Company description	Attendees	
 <p>Website: https://www.dhruvaspace.com</p>	<ul style="list-style-type: none"> Dhruva Space is a space technology company that develops small satellite systems with a focus on building full-stack space engineering solutions The Company offers satellites along with Earth stations and launch services as integrated solutions, or individually as technology solutions to power space-based applications on Earth and beyond Earth Founded in 2012 and headquartered in Hyderabad, India 		<p>Sanjay Nekkanti CEO</p> <ul style="list-style-type: none"> Sanjay founded and currently serves as CEO at Dhruva Space Previously was Director, Strategy & Business Development at electronics hardware and software design company Thybolt
			<p>Chaitanya Surapureddy CFO</p> <ul style="list-style-type: none"> Chaitanya serves as CFO at Dhruva Space, having co-founded Thybolt (which merged with Dhruva) in 2017 Previously worked as a data scientist at Safe Water Network
			<p>Kranthi Musunuru Head of Strategy & Special Projects</p> <ul style="list-style-type: none"> Kranthi has served as Head of Strategy & Special Projects since 2020 Co-founded Aquamonk in 2017 and previously served within KPMG's Infrastructure & Government Services division
 <p>Website: https://earthdaily.com</p>	<ul style="list-style-type: none"> EarthDaily Analytics is a vertically integrated provider of Earth Observation data, analytics, and solutions. Utilizing a combination of proven space technologies, AI applications, and big data tools, EarthDaily provides insights to decisionmakers and risk managers across the public and private sectors on a global basis The Company's EarthDaily Constellation, to be launched in 2024, will provide analytics-ready data covering nearly 100% of the world's landmasses and maritime regions, collected at the same time every day EarthDaily pairs the data collection of its constellation with EarthPipeline, a scalable ground segment pipeline-as-a-service, to provide an advanced change detection system Founded in 2010 and headquartered in Vancouver, Canada 		<p>Don Osborne CEO</p> <ul style="list-style-type: none"> Don serves as CEO of EarthDaily 30+ years of experience in the satellite, space and defense industries, having previously served as CEO of UrtheCast and senior executive at MDA, a Maxar Company
			<p>Sai Chu CFO</p> <ul style="list-style-type: none"> Sai serves as CFO at EarthDaily Prior to EarthDaily, he was CFO of Seaspan Corporation and previously worked as a corporate controller at Datawest Solutions












Conference attendees (continued)

Company	Company description	Attendees
 <p>Website: https://www.echostar.com</p>	<ul style="list-style-type: none"> Echostar is a premier global provider of satellite communication solutions to consumers, enterprises, telecommunications providers, aeronautical service providers and government entities The Company offers secure communications technologies through its business segments including Hughes Network Systems (provider of satellite broadband services) and EchoStar Satellite Services Founded in 1980 and headquartered in Englewood, CO 	 <p>Ramesh Ramaswamy <i>EVP, International</i></p> <ul style="list-style-type: none"> Ramesh serves as an EVP at EchoStar, overseeing the International division He started his career at Hughes as a software engineer and has held several positions in engineering, operations, marketing and sales
 <p>Website: https://etaspace.com</p>	<ul style="list-style-type: none"> Eta Space is a technology development company that specializes in applying advanced cryogenic systems to solve critical problems in the new space and the hydrogen energy economy The Company is currently developing efficient cryogenic storage and transfer systems on Earth, in orbit, and on the Moon Founded in 2019 and headquartered in Rockledge, FL 	 <p>William Notardonato <i>Founder & CEO</i></p> <ul style="list-style-type: none"> William is the Founder and CEO of Eta Space 30+ years of experience working at NASA, where he specialized in cryogenic technologies, specifically liquid oxygen and liquid hydrogen
 <p>Website: https://fireflyspace.com</p>	<ul style="list-style-type: none"> Firefly Aerospace manufactures, designs, and operates rockets to provide economical and convenient access to space for small payloads and medium sized payloads The Company's launch vehicles utilize common technologies, space infrastructure and launch capabilities to provide low Earth orbit (LEO) launch technique for up to ten metric tons of payload Provides in-space vehicles including the Space Utility Vehicle and Blue Ghost Lunar Lander for missions from LEO to the surface of the Moon or beyond Recently acquired Spaceflight, Inc. Founded in 2013 and headquartered in Cedar Park, TX 	<div>  <p>Bill Weber <i>CEO</i></p> <ul style="list-style-type: none"> Bill has served as CEO of Firefly Aerospace since 2022 Most recently founded First Light Acquisition Group as CEO and Chairman and served as President, CEO and Director of KeyW Corporation </div> <div>  <p>Darren Ma <i>CFO</i></p> <ul style="list-style-type: none"> Darren serves as CFO at Firefly Aerospace 20+ years of finance experience, having previously served as CFO of Spectra7 Microsystems and GigPeak </div>



Conference attendees (continued)

Company	Company description	Attendees
 <p>Website: https://www.ghgsat.com/en</p>	<ul style="list-style-type: none"> GHGSat monitors and detects emissions of greenhouse gases, notably methane from oil and gas facilities, from space Uses small satellites and high-resolution to detect methane emissions from sources much smaller than those detected by other satellites The Company delivers emissions data and intelligence to businesses, governments, regulators and investors to optimize their performance and uphold environmental standards, measuring, controlling and reducing emissions of GHGs Monitors targeted sites such as natural gas leaks from pipelines and utilizes short-wave infrared band, emission rate estimation Founded in 2011 and headquartered in Quebec, Canada 	 <p>Francois Rodrigue <i>CFO</i></p> <ul style="list-style-type: none"> Francois serves as the CFO at GHGSat and has 20+ years of diverse finance experience Previously served as CFO at Avera and GardaWorld and as CEO at Elix
 <p>Website: https://globalsat.com</p>	<ul style="list-style-type: none"> Globalsat Group is the first Pan-American Mobile Satellite Service (MSS) consortium and a provider of voice, data, M2M/IoT, software, and hardware development throughout the western hemisphere The Company oversees mobile satellite data and voice solutions for thousands of customers in sectors such as oil & gas, government, defense, media, mining, banking, agriculture, NGOs and tourism Founded in 1999 and headquartered in Boca Raton, FL 	 <p>Alberto Palcios <i>Founder & Executive Chairman</i></p>  <p>Igor Falcao <i>CEO</i></p>  <p>Mauricio Costa du Rels <i>General Counsel</i></p> <ul style="list-style-type: none"> Alberto founded and serves as Executive Chairman of Globalsat Group Previously served as CEO, growing the organization into a leading multinational corporation serving the Americas market Igor serves as CEO of Globalsat 15+ years of experience in the satellite telecommunications sector, having previously served as a Manager at Onixtec Mauricio serves as General Counsel at Globalsat 15+ years providing legal counsel and advisory focusing on the natural resources, electricity, oil and gas industries
 <p>Website: https://www.globalstar.com/</p>	<ul style="list-style-type: none"> Globalstar operates as an international telecom infrastructure provider that offers satellite and terrestrial connectivity services using its constellation of LEO satellites that ensure secure data transmission The Company's terrestrial spectrum "Band 53/n53", offers carriers, cable companies and system integrators a fully licensed channel to improve customer wireless connectivity, while the 'XCOMP' technology offers significant capacity gains in dense wireless deployments Supports IoT data transmissions and provides connectivity in areas not served or underserved by terrestrial wireless and wireline networks or in areas impacted by disasters Caters services to energy, agriculture, forestry, government & public safety, transportation, commercial maritime and construction sectors Founded in 1991 and headquartered in Covington, LA 	 <p>Rebecca Clary <i>VP & CFO</i></p>  <p>Tim Taylor <i>VP of Finance, Business Operations & Strategy</i></p> <ul style="list-style-type: none"> Rebecca serves as Vice President and CFO at Globalstar, having joined the Company in 2010 Previously served as a manager in PwC's audit services practice Tim serves as Vice President of Finance, Business Operations & Strategy at Globalstar Previously served as Partner at Thermo Companies, the majority owner of Globalstar, and was formerly an Associate in the M&A group at Brown Brothers Harriman









Conference attendees (continued)

Company	Company description	Attendees
 <p>Website: https://www.gransystems.com/</p>	<ul style="list-style-type: none"> Gran Systems is a system integration, design and advisory service company Offers system integration, design, consulting and market research services intended to serve Space, semiconductor, precision machinery and medical equipment industries Designs and develops deployer test fixtures for cubesats, system integration technologies for cubesat bus systems and related components, and provides space-based educational programs Founded in 2008 and headquartered in Taoyuan, Taiwan 	 <p>Kuang-Han Ke <i>Founder & Chairman</i></p> <ul style="list-style-type: none"> Kuang-Han is the Founder and Chairman of Gran Systems Also serves as Advisor to Space Zab and PETcoil Previously was VP of Technology Integration at CaliTech and was an engineer at Applied Materials
 <p>Website: https://www.intuativemachines.com</p>	<ul style="list-style-type: none"> Intuitive Machines is an end-to-end space exploration company delivering lunar access, lunar data services and extreme lunar mobility. The Company supplies space products and services to support sustained robotic and human exploration to the Moon, Mars and beyond Its products and services are offered through its four business units: Lunar Access Services, Orbital Services, Lunar Data Services and Space Products & Infrastructure Technologies capabilities include LOX/Methane propulsion, optical navigation, lunar communication systems, surface mobility, RPO and capture, and re-entry and landing Founded in 2013 and headquartered in Houston, TX 	 <p>Stephen Zhang <i>Head, Investor Relations</i></p> <ul style="list-style-type: none"> Stephen serves as Head of Investor Relations at Intuitive Machines Previously served as VP of Investor Relations at Virgin Orbit and as the Director of Investor Relations at Raytheon Technologies
 <p>Website: https://www.iridium.com</p>	<ul style="list-style-type: none"> Iridium provides satellite communications to regions of the world where terrestrial or wireline networks do not exist or are limited, including remote land areas, open ocean, airways, polar regions and regions impacted by political conflicts or natural disasters The Company provides access to voice and data service (such as satellite phones and broadband services) to businesses, US and foreign governments, non-governmental organizations and consumers Founded in 2001 and headquartered in McLean, VA 	 <p>Vincent O'Neill <i>VP, Finance</i></p>  <p>Ken Levy <i>VP, Investor Relations</i></p> <ul style="list-style-type: none"> Vincent has served as VP of Finance at Iridium since 2014 Previously served in numerous finance leadership roles at K12, Mobilitie, Current Communications and SprintNextel Ken has served as VP of Investor Relations at Iridium since 2015 Previously served as VP of Institutional Relations at SUPERVALU and as Director of Institutional Relations at Fannie Mae
 <p>Website: https://www.isaraerospace.com</p>	<ul style="list-style-type: none"> Isar Aerospace develops and builds launch vehicles for transporting small and medium-sized satellites as well as satellite constellations into Earth's orbit The Company utilizes data-driven space technology approaches, and in-house manufacturing to develop launch vehicles The company is finalizing the build-up of its launch infrastructure at the launch site in Andøya, Norway, from where the inaugural flight of its launch vehicle Spectrum, is planned to take place for the second half of 2023 Founded in 2018 and headquartered in Munich, Germany 	 <p>David Kownator <i>CFO</i></p> <ul style="list-style-type: none"> David serves as CFO of Isar Aerospace, having extensive experience in technology, capital-intensive industries, complex transactions, and large-scale fundraising Previously served as the President & CFO of REEF Technology and Deputy CEO of Indigo Group









Conference attendees (continued)

Company	Company description	Attendees
 <p>Website: https://ispace-inc.com</p>	<ul style="list-style-type: none"> ispace is a lunar robotic exploration company that is developing micro-robotic technology to provide transportation services to and on the moon, conduct lunar surface exploration mapping and process and deliver resources to customers in cislunar space Offers a range of services including the sale and survey of moon surface data, high frequency lunar transport and payload development for lunar orbiting and landing Involved with various NASA programs such as the Commercial Lunar Payload Services (CLPS) program, which aims to land on the far side of the moon by 2025, and PROSPECT, a program which seeks to extract water from the moon Company's first mission on its HAKUTO-R lunar exploration program launched in December 2022, with subsequent missions planned for 2024 and 2025 Founded in 2010 and headquartered in Tokyo, Japan 	 <p>Jumpei Nozaki CFO</p> <ul style="list-style-type: none"> Jumpei serves as CFO of ispace, having joined the Company in 2017 as EVP, Finance Control Involved in the foundation of the Company's internal management, including finance and accounting, HR and general affairs 10+ years of experience as an investment banker, previously working as a Director at Bank of America
 <p>Website: https://kepler.space</p>	<ul style="list-style-type: none"> Kepler Communications aims to deliver on-orbit data at lightspeed with a constellation of satellites designed to act as Internet exchange points for space-to-space data relay The Company has tested and deployed 21 satellites in orbit and plans to build The Kepler Network, which will improve access to space-generated data designed to streamline mission communications Founded in 2015 and headquartered in Toronto, Canada 	 <p>Mina Mitry CEO</p> <ul style="list-style-type: none"> Mina co-founded and currently serves as CEO of Kepler Communications Previously served as the Director of Engineering at TeaBot
 <p>Website: https://www.kratosdefense.com</p>	<ul style="list-style-type: none"> Kratos helps control and protect satellite communications through encryption and distribution of satellite beams Monitors signals and identifies / geo-locates threats that intentionally disrupt signals based on radio frequency detection The Company focuses on virtual ground systems (centrally operated system on cloud), space situational awareness and signal management ~80% of commercial satellite operators use Kratos products Founded in 1994 and headquartered in San Diego, CA 	 <p>Phillip Carrai President, Space, Training & Cyber Division</p> <ul style="list-style-type: none"> Phillip serves as the President of Kratos' Space, Training & Cyber Division 30+ years of experience in enterprise software and hardware, professional services and private equity, holding executive management and board positions in public, private and early-stage companies Has served as a board member at Vivisimo, Network Alliance, Ai Metrix, Internosis, Ztango, and Alabanza









Conference attendees (continued)

Company	Company description	Attendees
KUVA SPACE Website: https://kuvaspace.com	<ul style="list-style-type: none"> Kuva Space is building the world's first extensive microsatellite constellation with patented hyperspectral camera technology to collect gapless data aimed to solve the world's most pressing issues, such as climate change, food security and safety & security The Company uses hyperspectral technology that captures data on 100s of wavelength and beyond the visible light to infrared Founded in 2016 and headquartered in Espoo, Finland 	 <p>Jarkko Antila CEO</p> <ul style="list-style-type: none"> Jarkko serves as CEO at Kuva Space, having joined the Company in 2021 20+ years of experience in the high-tech and deep-tech markets, having previously served as Chairman at Purpl Scientific and CEO at Spectral Engines
 <p>LASER LIGHT the power of light™</p> Website: https://www.laserlightcomms.com	<ul style="list-style-type: none"> Laser Light Communication is a telecommunications and aerospace company that provides optical satellite services and serves both enterprises and government agencies around the world The Company focuses on FSO satellites for commercial and governmental purposes which feature key projects that include StarBeam, StarEdge, StarCable and HALO Founded in 2012 and headquartered in Reston, VA 	 <p>Robert Brumley CEO</p> <ul style="list-style-type: none"> Robert serves as CEO at Laser Light Communication and is a Senior Managing Director at Marble Arch Partners Previously served as CEO at TerreStar Networks and as VP, Corp. Development in the Americas at Deutsche Telekom  <p>Stephen Saunders Vice Chairman</p> <ul style="list-style-type: none"> Stephen serves as the Vice Chairman at Laser Light Communication He began his career as a technology journalist with McGraw-Hill and later launched Light Reaching, an online media network covering telecom news
 <p>LOFT ORBITAL</p> Website: https://www.loftorbital.com	<ul style="list-style-type: none"> Loft Orbital delivers satellite platform & integration, standard hardware interfaces, launch booking, finance and insurance solutions to reduce risk and the financial barriers for accessing space, regulatory compliance and licensing Operates through Payload Hub technology which is a universal payload adapter that allows flight of payload on a standard satellite bus The Company's key offerings include satellite launch missions, licensing & regulation and ground segment Founded in 2017 and headquartered in San Francisco, CA 	 <p>Henry Marshall VP of Finance</p> <ul style="list-style-type: none"> Henry has served as VP of Finance at Loft Orbital since 2019 Previously worked in finance operations consulting at Accordion Partners and in investment banking at Morgan Stanley








Conference attendees (continued)

Company	Company description	Attendees
 <p>Website: https://www.lmi.org</p>	<ul style="list-style-type: none"> Logistics Management Institute (LMI) operates as a management consulting firm The Company combines market-leading technical resources, strategic partnerships, and agile development capabilities and caters services to the defense, health & civilian, homeland security, intelligence, and space sectors Founded in 1961 and headquartered in Tysons, VA 	 <p>Doug Wagoner <i>President & CEO</i></p> <ul style="list-style-type: none"> Doug serves as CEO at LMI, growing the Company's footprint in the space market with the establishment of the Space Center of Excellence, a partnership between LMI and the Space Force Association Previously served as sector president at SAIC and held senior leadership roles at DSA, ChoicePoint and EDS (now DXC Technology)
 <p>Website: https://www.lonestarlunar.com/</p>	<ul style="list-style-type: none"> Lonestar Data Holdings is an information technology company that provides secure, immutable storage and edge processing services to customers The Company aims to provide data services to the Moon for the terrestrial archive market as well as support space activities through data analytics, archival services and broadband relay to terrestrial public and private clouds In March 2023, the Company announced that it successfully closed its \$5m seed financing with an oversubscribed round. Lonestar plans to launch a series of data centers to the lunar surface in 2023 Founded in 2021 and headquartered in St. Petersburg, FL 	 <p>Carol Goldstein <i>CFO & CAO</i></p> <ul style="list-style-type: none"> Carol has served as CFO and CAO of Lonestar since 2019 Previously held senior roles at EA Markets and Odyssey Moon Prior to this, Carol had senior roles in the Technology, Media and Telecom Investment Banking groups at ABN AMRO, ING Barings and Morgan Stanley
 <p>Website: https://lynk.world/</p>	<ul style="list-style-type: none"> Lynk Global builds, launches and operates 'cell-tower-in-space' satellites, providing direct-to-standard-phone connectivity with continuous global coverage The Company partners with mobile network operators (MNOs) to provide coverage to people who currently do not own a mobile phone due to lack of reliable service Owns fundamental patents on the technology that allows standard mobile phones to be connected virtually anywhere via low-Earth-orbit satellites without any change to hardware or software Founded in 2017 and headquartered in Falls Church, VA 	 <p>Charles Miller <i>Co-Founder & CEO</i></p> <ul style="list-style-type: none"> Charles co-founded and serves as CEO at Lynk 30+ years of experience in the space industry as founder and co-founder of private ventures and organizations Previously served as NASA's Senior Advisor for Commercial Space, advising NASA leadership on commercial public private partnerships











Conference attendees (continued)

Company	Company description	Attendees
 MANGATA <small>Website:</small> https://www.mangatanetworks.com/	<ul style="list-style-type: none"> Mangata Networks is a developer of satellite-enabled telecommunication technology that aims to create a unified network The Company uses its highly elliptical orbit (HEO) and medium Earth orbit (MEO) satellite constellations, combined with the power of a terrestrial system of MangataEdge™ micro data centers, to extend its cloud network to users Founded in 2020 and headquartered in Phoenix, AZ 	 Nick Flitterman <i>CFO</i> <ul style="list-style-type: none"> Nick serves as CFO of Mangata, bringing 20+ years of experience in senior advisory and lending roles across communications, technology and satellite sectors Previously served as Managing Partner and Head of Telecoms at Portland Advisers and held senior roles at the Royal Bank of Scotland, PwC and HSBC
 MOMENTUS <small>Website:</small> https://momentus.space/	<ul style="list-style-type: none"> Momentum offers in-space infrastructure services through its manufactured transfer and service vehicles that carry satellites and hosted payloads between orbits The Company designed a space transportation service based on a hub-and-spoke model, combining ride share launch on a medium or large rocket and last-mile delivery using Orbital Transfer Vehicles (OTVs) Vigoride, the Company's versatile and innovative orbital transfer vehicle, can provide transportation and hosted payload services up to 750kg to deliver small, nano, and cube satellites to precision orbits Founded in 2017 and headquartered in Santa Clara, CA 	 John Rood <i>Chairman & CEO</i>  Eric Williams <i>CFO</i> <ul style="list-style-type: none"> John serves as CEO and Chairman of the Board of Directors for Momentus Served as Under Secretary of Defense for Policy in the US DoD from 2018 – 2020 Previously held leadership roles at Lockheed Martin and Raytheon Eric joined Momentus as CFO in 2023 25+ years of experience in finance and business functions, including as CFO of NovaSignal, Mimosa Networks and as VP, Finance at Flextronics (now Flex)









Conference attendees (continued)

Company	Company description	Attendees	
 <p>Website: https://mpowertech.com/</p>	<ul style="list-style-type: none"> mPower Technology focuses on the development of semiconductor active miniature solar cells, designed to serve the space, terrestrial, and IoT industries The Company's platform, DragonSCALES, is a flexible interconnected mesh of miniature solar cells that leverages processes and tools from the silicon photovoltaic and microelectronics industries, enabling new design options for solar power while removing the constraints of existing silicon and gallium arsenide (GaAs) solutions Founded in 2015 and headquartered in Albuquerque, NM 	 <p>Kevin Hell <i>President & CEO</i></p>	<ul style="list-style-type: none"> Kevin serves as the President & CEO of mPower Technology 20+ years of experience in P&L leadership roles including being the former CEO of DivX Previously held executive and board roles with companies including Gateway, Palm, On-Ramp Wireless and Sonic Solutions
		 <p>Jason Wilson <i>EVP, Sales & Marketing</i></p>	<ul style="list-style-type: none"> Jason serves as the EVP of Sales & Marketing at mPower Technology 25+ years of experience in high-tech and startup experience in product management and business development
 <p>Website: https://www.muonspace.com/</p>	<ul style="list-style-type: none"> Muon Space is a climate-focused satellite constellation company that is building a scientific, software-defined remote sensing constellation platform, collaborating with organizations to delivery climate and Earth systems data The Company offers multi-modal satellite remote sensing systems to understand and predict the planet's changing climate The Company's small satellites will focus on dense, scientific-grade measurements of the atmosphere, ocean and land processes related to climate Platform provides full-lifecycle operations including mission operations, data pipelines, operational calibration, product processing and data product integration Founded in 2021 and headquartered in Mountain View, CA 	 <p>Jonathan Dyer <i>CEO & Co-Founder</i></p>	<ul style="list-style-type: none"> Jonathan is Co-Founder and serves as CEO of Muon Space Previously he served as a Senior Director of Engineering at Lyft and prior to that was a Principal Engineer at Google
		 <p>Greg Smirin <i>President</i></p>	<ul style="list-style-type: none"> Greg joined Muon Space in May 2023 as President Previously served as Co-Founder and Advisor to Shore Crypto and was formerly the CEO of Scuba Analytics
 <p>Website: https://mynaric.com/</p>	<ul style="list-style-type: none"> Mynaric develops and manufactures advanced laser communication technology for aerospace communications networks in government and commercial markets The Company focuses on the design of technology and products providing the backbone for connectivity to link satellites, high-altitude platforms, unmanned aerial vehicles, aircraft, ships, mobility platforms, and fixed locations on the ground with secure wireless data transmission Caters to aerial and space application conditions and offers performance in terms of data rate, power consumption, size, and weight Its key offerings include temporary reconnaissance, urban connectivity, energy infrastructure, rural connectivity, space & air ground station and mobile coverage Founded in 2009 and headquartered in Gilching, Germany 	 <p>Mustafa Veziroglu <i>CEO</i></p>	<ul style="list-style-type: none"> Mustafa joined Mynaric in August 2022 as President and now serves as the CEO Previously served as COO at SA Photonics and has spent 10+ years in leadership roles in the semiconductor industry
		 <p>Stefan Berndt-von Bülow <i>CFO</i></p>	<ul style="list-style-type: none"> Stefan serves as CFO of Mynaric, having joined the Company in 2018 as Head of Finance Previously served as Head of Finance & Accounting at Giesecke+Devrient and Head of Accounting & IR at SHS Viveon
		 <p>Thomas Dinges <i>VP, Investor Relations</i></p>	<ul style="list-style-type: none"> Thomas has served as VP of Investor Relations at Mynaric since 2022 Previously served as Director of Investor Relations at Calix and CEO & Founder at Carriage Group International








Conference attendees (continued)

Company	Company description	Attendees
 <p>Myriota</p> <p>Website: https://myriota.com/</p>	<ul style="list-style-type: none"> Myriota provides low-cost, low-power, secure, direct-to-orbit satellite connectivity for the Internet of Things The Company operates proprietary low-over IoT communication technology, that is competitive across battery, security, scalability and cost Offers direct-to-orbit technology to government organizations, that provides them with secure and private location data for their military assets tagged irrespective of their location Founded in 2015 and headquartered in Adelaide, Australia 	 <p>Ben Cade CEO</p> <ul style="list-style-type: none"> Ben serves as CEO of Myriota, having joined the Company as CCO in 2021 20+ years of deeptech, ecosystem centric leadership having previously founded and scaled global businesses to adoption Most recently founded Trustonic LTD and spent 7+ years in leadership roles at ARM
 <p>NUVIEW</p> <p>Website: https://nuview.space/</p>	<ul style="list-style-type: none"> NUVIEW is a manufacturer of commercial light detection and ranging satellite constellation intended to provide continuously updated global three-dimensional point cloud from space The Company offers high-resolution, 3D representations of the Earth's surface, precise measurements, and data processing services, enabling industries such as climate research, infrastructure planning, renewable energy, and environmental management to make informed decisions and contribute to a more sustainable future Founded in 2021 and headquartered in Orlando, FL, the Company is engaged in building the first commercial satellites to annually map the planet's entire land surface with LiDAR 	 <p>Clint Graumann Co-Founder & CEO</p> <ul style="list-style-type: none"> Clint co-founded and currently serves as NUVIEW's CEO Previously held key leadership roles in various companies, including as CEO of TerraMetric, Chief Commercial Officer at Agrian and Managing Director at BlackBridge
 <p>OFFWORLD</p> <p>Website: https://www.offworld.ai/</p>	<ul style="list-style-type: none"> OffWorld develops smart, rugged, modular robots for mining, public safety, construction, utilities, and infrastructure in space The Company's artificial intelligence-powered platform addresses mission-critical use cases in extreme unstructured environments, enabling clients in the mining and infrastructure sectors to improve productivity, cost efficiency, and the health and safety of their employees while lowering their carbon footprint Founded in 2016 and headquartered in Pasadena, CA 	 <p>Jim Keravala Chairman, CEO & Chief Architect</p> <ul style="list-style-type: none"> Jim serves as Chairman, CEO & Chief Architect of OffWorld Previously co-founded and served as COO of Shackleton Energy Company and was CEO of Transplanetary and Flaii





Conference attendees (continued)

Company	Company description	Attendees	
 Website: https://omnispace.com/	<ul style="list-style-type: none"> ▪ Omnispace operates a non-geostationary satellite infrastructure for mobile connectivity ▪ The Company is building a global non geosynchronous (NGSO) network, compliant with 3GPP-defined mobile standards, making it possible to deliver 5G connectivity directly to an ecosystem of mobile devices, applications, and OEM equipment around the globe ▪ The Omnispace network utilizes its own 60MHz (30x30) spectrum and operates in 3GPP standard band n256, identified for NTN operation ▪ Founded in 2012 and headquartered in McLean, VA 		<p>Ram Viswanathan <i>President & CEO</i></p> <ul style="list-style-type: none"> ▪ Ram currently serves as President and CEO at Omnispace ▪ Previously, he served as CEO at Devas Multimedia as well as CSO and EVP of Business Development at Cidera and SVP of Corporate Development at WorldSpace
			<p>Amit Saluja <i>CBO & General Counsel</i></p> <ul style="list-style-type: none"> ▪ Amit serves as Omnispace's Chief Business Officer and General Counsel ▪ 20+ years of legal and business experience at Hogan Lovells, Howrey LLP and Vubiquity
			<p>Jay Yass <i>Chief Corporate Development & Strategy Officer</i></p> <ul style="list-style-type: none"> ▪ Jay serves as Omnispace's Chief Corporate Development & Strategy Officer ▪ Previously served as VP of Business Development at Intelsat ▪ Held various development, marketing and sales roles at Telogy Networks and Xybernaut Corporation as well as marketing positions at GTE Satellite Corp and AT&T's Long Lines
			<p>George Giagtzoglou <i>VP, Strategy</i></p> <ul style="list-style-type: none"> ▪ George serves as Vice President of Strategy at Omnispace ▪ 35+ years of diverse technical and business experience. Previously served as head of Corporate Development at ABS Global as well as various roles at Intelsat ▪ Prior to Intelsat, George held leadership positions at A.T. Kearney Management Consultants and senior engineering and business management positions at Telstra



Conference attendees (continued)

Company	Company description	Attendees	
 <p>Website: https://orbionspace.com/</p>	<ul style="list-style-type: none"> Orbion Space Technology is a develops propulsion systems that allow small satellites to move in space environments The Company's Hall-effect propulsion system, Orbion Aurora, is comprised of magnetically shielded thruster for ultra-long life and high total impulse, a power processing unit, propellant management assembly, harness assembly, and a storage tank, which, utilizes the spacecraft's electrical power to provide a fuel-efficient thrust The Company is authorized as a sole-source supplier for any US Government agency and organization Founded in 2016 and headquartered in Houghton, MI 	 <p>Lyon (Brad) King <i>Co-Founder & CEO</i></p>	<ul style="list-style-type: none"> Lyon (Brad) co-founded Orbion Space Technology and currently serves as CEO He is a Professor of Space Systems Engineering and Director, Space Systems Research Group at Michigan Technological University 20+ years of experience in the space field and has served on numerous NASA, Department of Defense, and Intelligence Community advisory panels



Website:
<https://www.orbitfab.com/>

- Orbit Fab provides in-space spacecraft refueling services enabling an in-space propellant supply chain
- The Company has a refueling architecture, which includes a rapidly attachable fluid transfer interface (RAFTI), consists of depots containing fuel that circle various orbits, as well as shuttles that deliver fuel from those depots to client vehicles
- Orbit Fab's refueling services consist of reusable fuel shuttles that ferry fuel from storage depots directly to RAFTI equipped spacecrafts
- Founded in 2018 and headquartered in Lafayette, CO









Daniel Faber
Co-Founder & CEO

- Daniel co-founded Orbit Fab and currently serves as CEO
- He also serves on the Investment Advisory Committee for Spaced Ventures, which provides equity financing to early stage space tech startups
- Previously served as the CEO of Deep Space Industries








Conference attendees (continued)

Company	Company description	Attendees
 <p>Website: https://phasefour.io/</p>	<ul style="list-style-type: none"> Phase Four is a provider of electric propulsion solutions for small satellites The Company designs and manufactures miniaturized power electronics and propellant thrusters. In 2021, the Company produced Maxwell, a turn-key propulsion system that leverages miniaturized RF electronics and an electrodeless thruster in a compact form factor Founded in 2015 and headquartered in Hawthorne, CA 	<div>  <p>Stephen Kiser <i>CEO & Board Member</i></p> <ul style="list-style-type: none"> Stephen serves as Phase Four's CEO and Board Member Currently a General Partner at Veteran Ventures Capital. Previously, he was VP of Engineering and Analysis at Valiant Integrated Services and held various roles at Cubic Global Defense </div> <div>  <p>Umair Siddiqui <i>President & CTO</i></p> <ul style="list-style-type: none"> Umair serves as Phase Four's President and CTO 10+ years of experience designing, building and using radio frequency </div>
 <p>Website: https://www.pixxel.space/</p>	<ul style="list-style-type: none"> Pixxel is a space data company that is developing a constellation of hyperspectral earth imaging satellites and the analytical tools to mine insights from that data. The constellation is designed to provide global coverage every 24 hours, with the aim of detecting, monitoring and predicting global phenomena The Company offers universally accessible, real-time data for climate monitoring, crop yield prediction, urban planning, and disaster response using constellations of Earth imaging satellites and analytical tools Enables companies to monitor ever-changing situations that impact the environment, economy, and security of nations Founded in 2019 and headquartered in El Segundo, CA 	<div>  <p>Awais Ahmed <i>Founder & CEO</i></p> <ul style="list-style-type: none"> Awais founded Pixxel in 2019 and currently serves as CEO Previously worked as an engineer at Team Anant and Hyperloop India, where he led the design, simulations and manufacturing of the hyperloop pod </div> <div>  <p>Aakash Parekh <i>Chief Commercial Officer</i></p> <ul style="list-style-type: none"> Aakash serves as Chief Commercial Officer at Pixxel, having joined the Company in 2021 as Vice President, Commercialization Previously served as a VP at Cropln Technology and was a Business Development Manager at Purple Chilli </div>








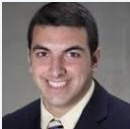


Conference attendees (continued)

Company	Company description	Attendees
 <p>Website: https://www.pldspace.com/</p>	<ul style="list-style-type: none"> PLD Space is a developer of advanced space propulsion technologies designed to provide suborbital and orbital commercial launch services The Company designs, develops, manufactures, and operates reusable orbital launchers that send small satellites into space in the form of the suborbital MIURA 1 and the orbital MIURA 5 Founded in 2011 and headquartered in Elche, Spain 	 <p>Jose Manuel Rodriguez CFO</p> <ul style="list-style-type: none"> Jose Manuel has served as CFO of PLD Space since 2022 He has a diverse expertise in the following industries: PropTech / FinTech, Telecom tech services, DeepTech, Marketplaces, Advertising/Media Previously served as CFO of Tiko, MedUX, Kelisto and Red Karaoke
 <p>Website: https://ramon.space/</p>	<ul style="list-style-type: none"> Ramon.Space develops space resilient computing hardware and software that is essential to new space satellites and space missions; the computer systems can survive radiation, extreme temperatures, zero-gravity and space vacuum forces The Company offers a platform of space computing products which include Processor ICS, a machine learning/AI driven digital signal processor, intra-satellite RAID space storage, a software technology that is upgradable in orbit, and a radiation shield Its software-based solutions include remote sensing, EO, and IoT powered by AI & machine learning, which enables real-time processing of images or sensing data in orbit, in addition to communication solutions that enable the realization of regenerative and non-regenerative smart communication satellites Founded in 2004 and headquartered in Los Altos, CA 	<div>  <p>Avi Shabtai CEO</p> <ul style="list-style-type: none"> Avi has served as CEO of Ramon.Space since 2020 His career spans various industries including wireless, data centers, networking, and space Previously served as CEO of MultiPhy Inc. and held several executive positions at Alvarion Technologies, Tiaris and Metalink </div> <div>  <p>Eyal Leibovitz CFO</p> <ul style="list-style-type: none"> Eyal has served as CFO of Ramon.Space since 2021 He has a background in the biotechnology and technology industries Previously served as CFO of ROX Financial, Evogene and N-trig </div>










Conference attendees (continued)

Company	Company description	Attendees	
 <p>Website: https://redwirespace.com/</p>	<ul style="list-style-type: none"> Redwire manufactures and delivers technology that are foundational solutions, systems and payloads needed for space infrastructure and complex missions The Company's business segments include space commercialization, digitally engineered spacecraft, on-orbit servicing, assembly & manufacturing and advanced sensors & components Provides on-orbit servicing, assembly, and manufacturing capabilities with transformational 3D printing technology that enables customers to build satellites and other spacecraft in space (OSAM – patented suite) Offers products such as cameras, antennas, and star trackers for satellites and they serve civil, commercial, and national security space customers Founded in 2020 and headquartered in Jacksonville, FL 	 <p>Peter Cannito <i>Chairman & CEO</i></p>	<ul style="list-style-type: none"> Peter has served as CEO of Redwire since 2020 and is also an operating partner with AE Industrial Previously held executive roles at Polaris Alpha and EOIR Technologies and led a team of software and systems engineers at Booz Allen Hamilton
		 <p>Jonathan Baliff <i>CFO</i></p>	<ul style="list-style-type: none"> Jonathan serves as the CFO of Redwire Previously served as CEO of Bristow Group and EVP, Strategy at NRG Energy Before joining NRG, he worked as a Managing Director at Credit Suisse
		 <p>Jeffrey Zeunik <i>SVP, FP&A and Head of Investor Relations</i></p>	<ul style="list-style-type: none"> Jeffrey serves as SVP, Financial Planning Analysis & Head of IR at Redwire, having joined the Company in 2022 Previously served as SVP of Finance at Global Crossing Airlines and Atlas Air
		 <p>Alex Curatolo <i>Director, Investor Relations</i></p>	<ul style="list-style-type: none"> Alex serves as Director of Investor Relations at Redwire
 <p>Website: https://www.relativityspace.com/</p>	<ul style="list-style-type: none"> Relativity Space is an aerospace company that offers launch services for satellites and 3D print manufacturing of rockets The Company offers a vertically integrated technology platform to design, print, and fly its own rockets, Terran 1 and Terran R Offers 3D printing manufacturing capabilities to form a simplified supply chain, building a rocket with 100x fewer parts in less than 60 days Founded in 2015 and headquartered in Long Beach, CA 	 <p>Muhammad Shahzad <i>CFO</i></p>	<ul style="list-style-type: none"> Muhammad has served as CFO of Relativity Space since 2020 15+ years of finance and capital market experience, most recently serving as CFO of The Honest Company Previously served as VP in the Technology, Media and Telecom Investment Banking division at Goldman Sachs
		 <p>Michael Maugeri <i>Senior Manager, Corporate Development</i></p>	<ul style="list-style-type: none"> Michael Maugeri serves as Senior Manager of Corporate Development at Relativity Space, having joined the Company in 2022 Previously worked in equity research at Wolfe Research and UBS






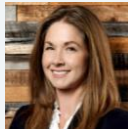




Conference attendees (continued)

Company	Company description	Attendees
 <p>ROCKET LAB Website: https://www.rocketlabusa.com/</p>	<ul style="list-style-type: none"> Rocket Lab is an end-to-end space company delivering reliable launch services, spacecraft, satellite components and on-orbit management The Company currently provides launch services into LEO on Electron for small spacecrafts up to 300 kg and is developing Neutron, a medium lift launch vehicle, to provide launch services for payloads up to 8,000 kg Provides spacecraft solutions for government and commercial ranging from selling individual spacecraft components for use by customers in constructing their own spacecraft, to complete spacecraft design, manufacture and on-orbit operations Founded in 2006 and headquartered in Long Beach, California 	 <p>Adam Spice <i>CFO</i></p> <ul style="list-style-type: none"> Adam has served as Rocket Lab's Chief Financial Officer since May 2018 Previously he was Vice President and CFO at MaxLinear from 2011-2018 and CFO of Symwave Corporation from 2009-2010 Held a variety of financial and operational executive roles at Broadcom Corporation from 2000-2009. Also worked as a finance manager at Intel from 1996-2000  <p>Colin Canfield <i>Investor Relations Manager</i></p> <ul style="list-style-type: none"> Colin serves as Investor Relations Manager for Rocket Lab Previously served as U.S. Government Services and Space Analyst with Barclays
 <p>ROHDE & SCHWARZ Website: https://www.rohde-schwarz.com/</p>	<ul style="list-style-type: none"> Rohde & Schwarz develops, produces and markets a wide range of electronic capital goods for industry, infrastructure operators and government customers The Company operates in three divisions including test & measurement, technology systems, and networks & cybersecurity Rohde & Schwarz has made substantial investments in future technologies such as artificial intelligence, the industrial internet of things (IIoT), 6G, cloud solutions, and quantum technology Founded in 1933 and headquartered in Munich, Germany 	 <p>Dirk Doerrschuck <i>President, International Government Relations G7 & Project Sales</i></p> <ul style="list-style-type: none"> Dirk serves as President, International Government Relations at Rohde & Schwarz, having joined the Company in 2016 Previously served as President & CEO at Detecon AI Saudia Company (Detasad)
 <p>RS Metrics Website: https://rsmetrics.com/</p>	<ul style="list-style-type: none"> RS Metrics is a satellite analytics company that provides asset level ESG insights for corporates, asset managers and ratings and index providers Services include custom monitoring, event driven analysis, inventory management, operational activity, revenue recognition and industry trend adoption The Company's patented technology leverages computer vision and machine learning to extract meaningful and ready-to-use data from a variety of location-based sources, providing predictive analytics, alerts, and end-user applications solutions for government organizations Founded in 2010 and headquartered in Stamford, CT 	 <p>Maneesh Sagar <i>Chairman & CEO</i></p> <ul style="list-style-type: none"> Maneesh serves as Chairman & CEO of RS Metrics Founder of Thynk Ventures, a hands-on VC investing in the intersection of AI, IoT, machine learning and process automation His key investments and advisory roles include Frevvo, NetKey (acq by NCR), ROI (acq by Revionics) and SilverSky (acq by BAE Systems)










Conference attendees (continued)

Company	Company description	Attendees	
 <p>Website: https://satellogic.com/</p>	<ul style="list-style-type: none"> Satellogic designs, manufactures, integrates and operates its own high-resolution imaging satellite and image processing pipeline to deliver data-as-a-service to its customers Offers a SaaS platform to customers with the ability to purchase imagery and data analytics specific to their vertical market Operates 30 commercial satellites in orbit and planning to complete a constellation of 200+ fully operating satellites in its constellation Founded in 2010 and headquartered in Montevideo, Uruguay 	 <p>Rick Dunn <i>CFO</i></p>	<ul style="list-style-type: none"> Rick serves as CFO of Satellogic, bringing 25+ years of financial leadership Served as CFO of PowerTeam Services and ACN and as Corporate Controller for Western Wireless International
		 <p>Caitlin Kontgis <i>SVP, Commercial & Growth</i></p>	<ul style="list-style-type: none"> Caitlin serves as SVP of Commercial and Growth at Satellogic, bringing 20+ years of experience with remote sensing data Worked as a Director of Scientific Programs at Descartes Labs
 <p>Website: https://www.skyfi.com/</p>	<ul style="list-style-type: none"> SkyFi is developing an Earth observation marketplace designed to lower the barrier to entry for procuring custom Earth observation data and imagery The Company platform grants free access to various Earth observation sensors, enabling users to have access to high-resolution images, videos, and analytics through smartphone, tablets, or computers Founded in 2021 and headquartered in Austin, TX 	 <p>Luke Fischer <i>Co-Founder & CEO</i></p>	<ul style="list-style-type: none"> Luke co-founded SkyFi and currently serves as the CEO Previously served as Head of Flight Operations at Uber and was Government Operations Lead at Joby Aviation
		 <p>Kate van Dam <i>Head of Strategy</i></p>	<ul style="list-style-type: none"> Kate serves as Head of Strategy at SkyFi and has a background in national security and emerging technology, having served as a Senior Director for In-Q-Tel Spent ten years as an Attack Helicopter Pilot in the Marine Corps and was a White House Fellow
 <p>Website: https://www.skyloom.co/</p>	<ul style="list-style-type: none"> Skyloom develops a space-borne, optical data transfer network leveraging geostationary relay satellites to provide 24x7, high-capacity communication services for LEO constellations Company's infrastructure is based on optical communication technology and relay satellites placed in geostationary orbit Enables LEO constellations to deliver real-time insights and applications Develops optical data transfer network designed to enhance high-capacity communications for satellite constellations Founded in 2017 and headquartered in Oakland, CA 	 <p>Eric Moltzau <i>Chief Commercial Officer</i></p>	<ul style="list-style-type: none"> Eric serves as Chief Commercial Officer at Skyloom 25+ years of experience in his role, which includes all aspects of Skyloom's corporate strategy, go-to-market, and partnerships Before Skyloom, Eric served in Eutelsat and Intelsat in key executive and leadership roles spanning corporate strategy, business development, product development, and government affairs










Conference attendees (continued)

Company	Company description	Attendees
 <p>Website: https://www.spinlaunch.com/</p>	<ul style="list-style-type: none"> SpinLaunch operates and develops space launching technology focused on reducing costs and deployment time for small satellites into LEO Unlike traditional fuel-based rockets, the Company uses a ground-based, electric powered kinetic launch system that delivers a substantially less expensive and environmentally sustainable approach to space access 10 successful launches in the past using a catapult system that rotates a 33-meter-long arm, holds the payload at high speed, and releases it to reach the slow Earth orbit Founded in 2014 and headquartered in Long Beach, CA 	 <p>Matthew Mejia CFO & CSO</p> <ul style="list-style-type: none"> Matthew Mejia serves as CFO and CSO at SpinLaunch, bringing 20+ years of experience in aerospace finance, investment banking, consulting, and executive leadership Previously held several senior leadership positions at Sierra Space, Aerion Supersonic, and Renaissance Strategic Advisors
 <p>Website: https://spire.com/</p>	<ul style="list-style-type: none"> Spire provides space-based data, analytics and space services, offering subscriptions for space-based datasets and insights about Earth Caters to customers across different industries including aviation, weather, maritime, Earth intelligence, space services, and US federal Owns and operates multi-purpose satellite constellations in low Earth multi-use receiver (LEMUR) satellites which collect and transmit data to proprietary global ground station network, after which the data is moved from ground station to data warehouse for cleansing, standardization, fusion, and analysis Has a constellation of 100+ satellites that use radio frequency sensors to create a 3D profile of atmospheric temperature, pressure and humidity over 10,000 Founded in 2012 and headquartered in Vienna, VA 	 <p>Peter Platzter Co-Founder, CEO, President & Director</p>  <p>Benjamin Hackman Head of Investor Relations</p> <ul style="list-style-type: none"> Peter co-founded Spire and currently serves as CEO Previously worked as a Senior Portfolio Manager at Vegasoul Capital and as Director, Proprietary Trader at Deutsche Bank AG Benjamin serves as the Head of Investor Relations at Spire Spent 20+ years at Boeing, where he most recently served as CFO, F-15 Program
 <p>Website: https://www.stokespace.com</p>	<ul style="list-style-type: none"> Stoke Space operates as a developer of reusable rockets Its software tool Fusion, is a productivity platform that tracks physical hardware, allowing users to monitor the process of the entire engineering cycle from R&D to production and allows for inventory tracking, workflow organization, data storage, compliance testing, and integration with other software Founded in 2019 and headquartered in Kent, WA 	 <p>Devon Papandrew VP of Business Development</p> <ul style="list-style-type: none"> Devon serves as VP of Business Development at STOKE Previously he was VP of Business Operations for Spaceflight and prior was the Founder & CEO of SiteLiteApp







Conference attendees (continued)

Company	Company description	Attendees
 <p>Website: www.stratosphericplatforms.com</p>	<ul style="list-style-type: none"> Stratospheric Platforms provides broadband coverage using a hydrogen fuel cell system that only emits water vapor as a waste product The Company develops communication links via the stratosphere to complement and extend the existing mobile and fixed terrestrial networks Operates a high-altitude platform that can work for over a week on a station at stratospheric altitudes and is designed for operation in civil airspace Carries a large phased-array antenna that is designed for standard LTE/5G smartphones and provides broadband connectivity over a large land area Founded in 2014 and headquartered in Cambridgeshire, UK 	 <p>Mark Busby CFO</p> <ul style="list-style-type: none"> Mark serves as CFO at Stratospheric Platforms Seasoned finance professional with experience in complex manufacturing engineering businesses, having previously served as CFO of GOS Systems and as a Finance Director at Thales
 <p>Website: https://www.swiftnav.com/</p>	<ul style="list-style-type: none"> Swift Navigation is a provider of precise positioning solutions for automotive, autonomous vehicle, mobile and mass market applications The Company's centimeter-level positioning accuracy uses real time kinematics technology which enables safer driving, improves efficiency for last-mile delivery and commercial transport operations, increases accuracy for mobile devices, and creates new possibilities for rail, robotics, and machine control Founded in 2012 and headquartered in San Francisco, CA 	 <p>Timothy Harris Co-Founder & CEO</p> <ul style="list-style-type: none"> Timothy co-founded Swift Navigation, currently serving as CEO Previously worked in supply chain consulting at OR Soft Jaenicke and was formerly in corporate finance at Emerge Digital Group
 <p>Website: https://terranorbital.com/</p>	<ul style="list-style-type: none"> Terran Orbital operates as a manufacturer of satellite products primarily serving the United States and Allied aerospace and defense industries The Company offers end-to-end satellite solutions by combining satellite design, production, launch planning, mission operations and on-orbit support military, civil, and commercial customers Terran Orbital's segments include Satellite Solutions, which primarily consists of the design, build, and operation of satellites, and the Earth Observation Solutions segment, which was created to develop, build, launch, and operate a constellation of company-owned Earth observation satellites featuring synthetic aperture radar (SAR) capabilities Founded in 2013 and headquartered in Boca Raton, FL 	<div>  <p>Marco Villa EVP, Chief Revenue Officer</p> <ul style="list-style-type: none"> Marco Villa serves as Chief Revenue Officer at Terran Orbital, having joined Tyvak Nano-Satellite Systems, a subsidiary, in 2013 Previously served as the Director of Mission Operations at SpaceX </div> <div>  <p>Jonathan Siegmann SVP, Corporate Development</p> <ul style="list-style-type: none"> Jonathan serves as SVP, Corporate Development at Terran Orbital Previously worked as an Equity Research Analyst at Fidelity Investments and as a Product Manager at BASF </div>



Conference attendees (continued)

Company	Company description	Attendees
 <p>Website: https://www.verizon.com/</p>	<ul style="list-style-type: none"> Verizon provides communications, technology, information, and entertainment products and services to businesses, consumers and government entities The company offers voice, data and video services and solutions through its wireless and wireline networks as well as wireless and wireline communications services and products Verizon serves small and medium businesses, global enterprise, public sector, and wholesale customers, and has a business presence in the Americas, Europe, the Middle East, Africa and Asia-Pacific Founded in 2000 and headquartered in New York, NY 	 <p>Tom Lee <i>SVP, Head of Corporate Development</i></p> <ul style="list-style-type: none"> Tom Lee serves as SVP, Head of Corporate Development at Verizon Previously served as SVP, Head of Corporate Development at Yahoo! Media and worked as a vice president in the M&A group at Bank of America
 <p>Website: https://voyagerspace.com/</p>	<ul style="list-style-type: none"> Voyager Space offers technology solutions, space station infrastructure and services for the broader space community with a focus on sustainability The Company designs and develops commercial space stations and systems to aid space exploration. Voyager Space's development of the technology supply chain enables an accessible space ecosystem with a focus on spacecraft communications, propulsion, Earth and space visualization systems, on-orbit servicing and space sustainability Products offered include laser communication terminals, radiation hardened cameras and cubesat space processors, among others Founded in 2019 and headquartered in Denver, CO 	 <p>Ivan Koutsarov <i>SVP, Corporate Development and Strategy</i></p> <ul style="list-style-type: none"> Ivan currently serves as SVP of Corporate Development and Strategy at Voyager Space Prior to Voyager, Ivan was an Investment Banking VP at J.P. Morgan and Greenhill & Co.

