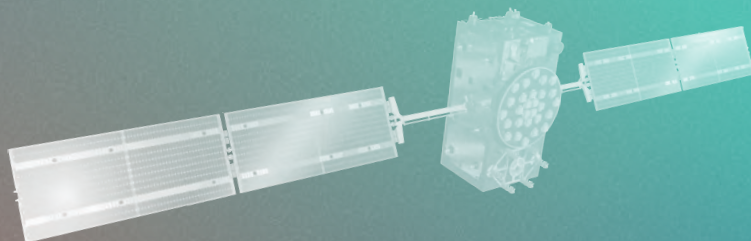




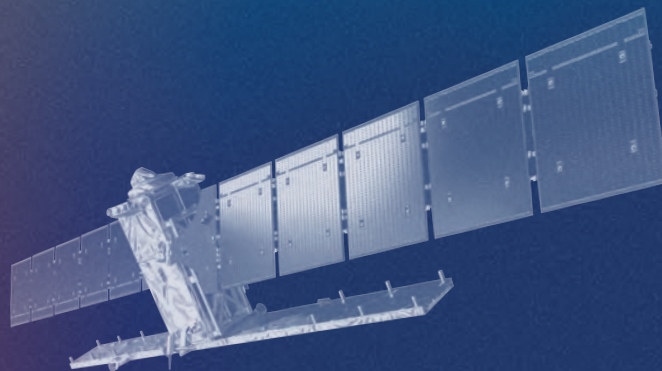
CASSINI #EUSpace
Entrepreneurship Days



CASSINI

Entrepreneurship Days 2026

Prague, 30 September - 1 October





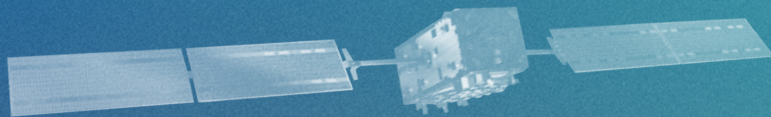
CASSINI
Entrepreneurship
Days 2026

Prague | 30 September - 01 October

CASSINI

Entrepreneurship Days 2026

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Welcome to CASSINI Entrepreneurship Days 2026!

Entrepreneurs, investors, accelerators, and distinguished guests, thank you for joining us to celebrate the achievements of the CASSINI Initiative. CASSINI Entrepreneurship Days 2026 highlights the remarkable progress made by the EU Space sector.

Throughout our time together, industry leaders will engage in meaningful discussions and share valuable perspectives.

Today, we also honour European excellence with the CASSINI Challenges Award Ceremony. Your participation enriches our discussions and helps drive progress.

Thank you for being here. Welcome.



CASSINI
website



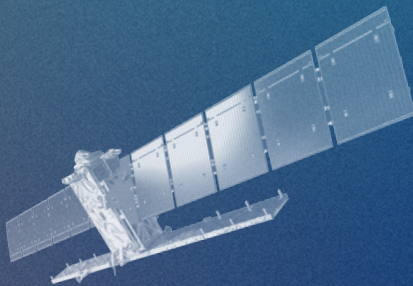
EUSPA
Entrepreneurship
Newsletter



About CASSINI

CASSINI is a European Commission initiative aimed at supporting entrepreneurs, startups, and SMEs in the ever-evolving space industry. Touching upon all aspects of the EU Space Programme, CASSINI provides opportunities in both upstream sectors like satellite manufacturing, launcher development and downstream sectors, including products and services harnessing EU Space data. This comprehensive initiative, backed by a substantial €1 billion EU seeds and growth fund, seeks to nurture the trailblazing ideas of the future. CASSINI, through a range of support mechanisms such as hackathons, mentoring, and valuable prizes, creates an environment conducive to growth and innovation. CASSINI's suite of programmes is designed to nurture innovation, collaboration, and growth within the EU Space sector.

- The **CASSINI Hackathons & Mentoring** merge the best young talents, fostering an entrepreneurial spirit to repurpose space technology into ground-breaking, globally transformative solutions.
- The **CASSINI Challenges** empower innovators to tap into the potential of EU Space data, forging transformative solutions that are set to revolutionise the commercial domain.
- The **CASSINI Business Accelerator** provides a comprehensive range of support, including business and sales coaching, custom training activities, and exclusive networking events, all crafted to boost the growth trajectory of EU Space companies.
- The **CASSINI Matchmaking** forms a unique ecosystem that promotes business dialogue and partnerships, connecting EU Space start-ups, scale-ups, SMEs, investors, corporates, and EU institutions. It ensures a fertile environment for innovation and collaboration in the dynamic realm of space.
- The **CASSINI Investment Facility**, channeling €1 billion into EU Space companies, ensures necessary financial support for promising space ventures.

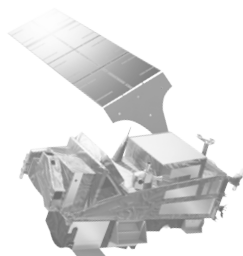
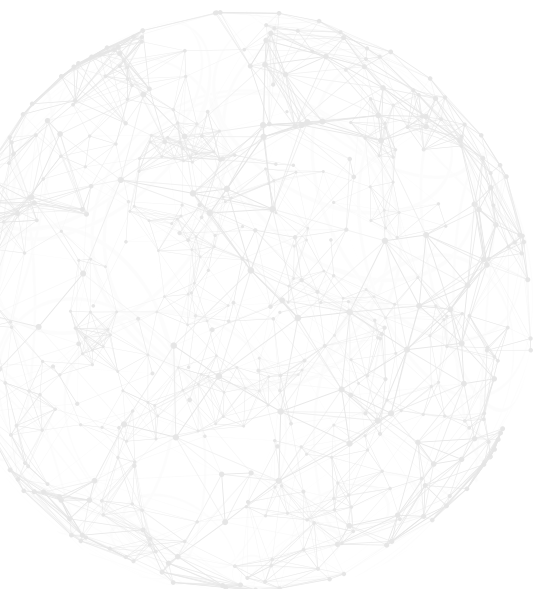
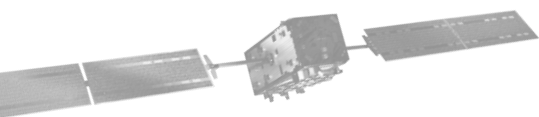
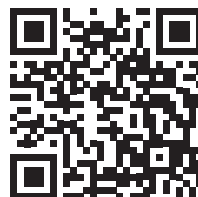


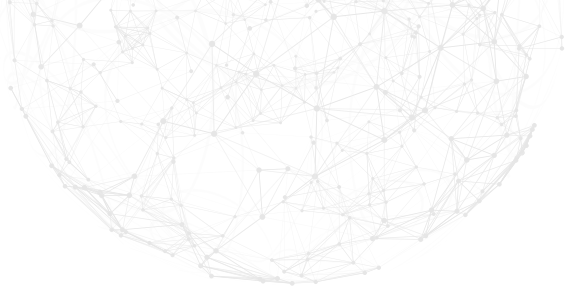
Develop your skills



 **EU Space Academy**
Learning Platform

EU Space Academy Learning Platform .
Shortened text: The EU Space Academy Learning Platform is a free, customisable online platform offering courses on the EU Space Programme - from satellite navigation and Earth observation to AI and quantum computing. It builds technical and business skills, with flexible, up-to-date modules tailored to personal goals, unlocking opportunities in Europe's fast-growing space sector.





CASSINI

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Space Career Launchpad. Shortened text: The Space Career Launchpad is a free platform helping students and young graduates start their careers in the European space sector. It connects them with internships, entry-level jobs, and training opportunities while providing guidance on applications, CVs, interviews, and navigating the industry. Open to all employers and job seekers, it serves as a hub for Europe's next generation of space professionals.



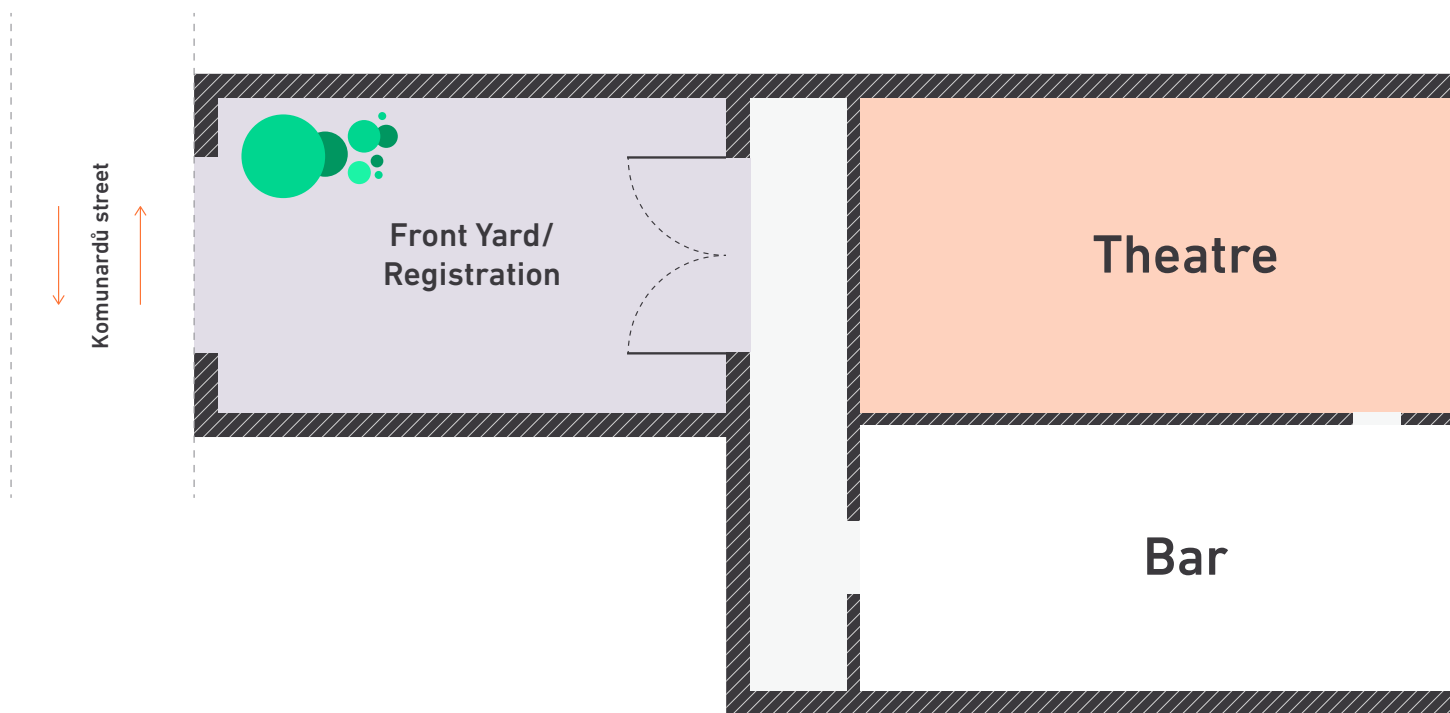
The CASSINI Space Camps are designed for students aged 14–18 to explore space, innovation and entrepreneurship through hands-on activities. During the camps, participants work in teams on space-related challenges, develop creative ideas, learn about new technologies and explore what it takes to turn an idea into a real project or startup. They also have the opportunity to meet experts, build new skills and collaborate with other young people who share their interest in space and innovation.

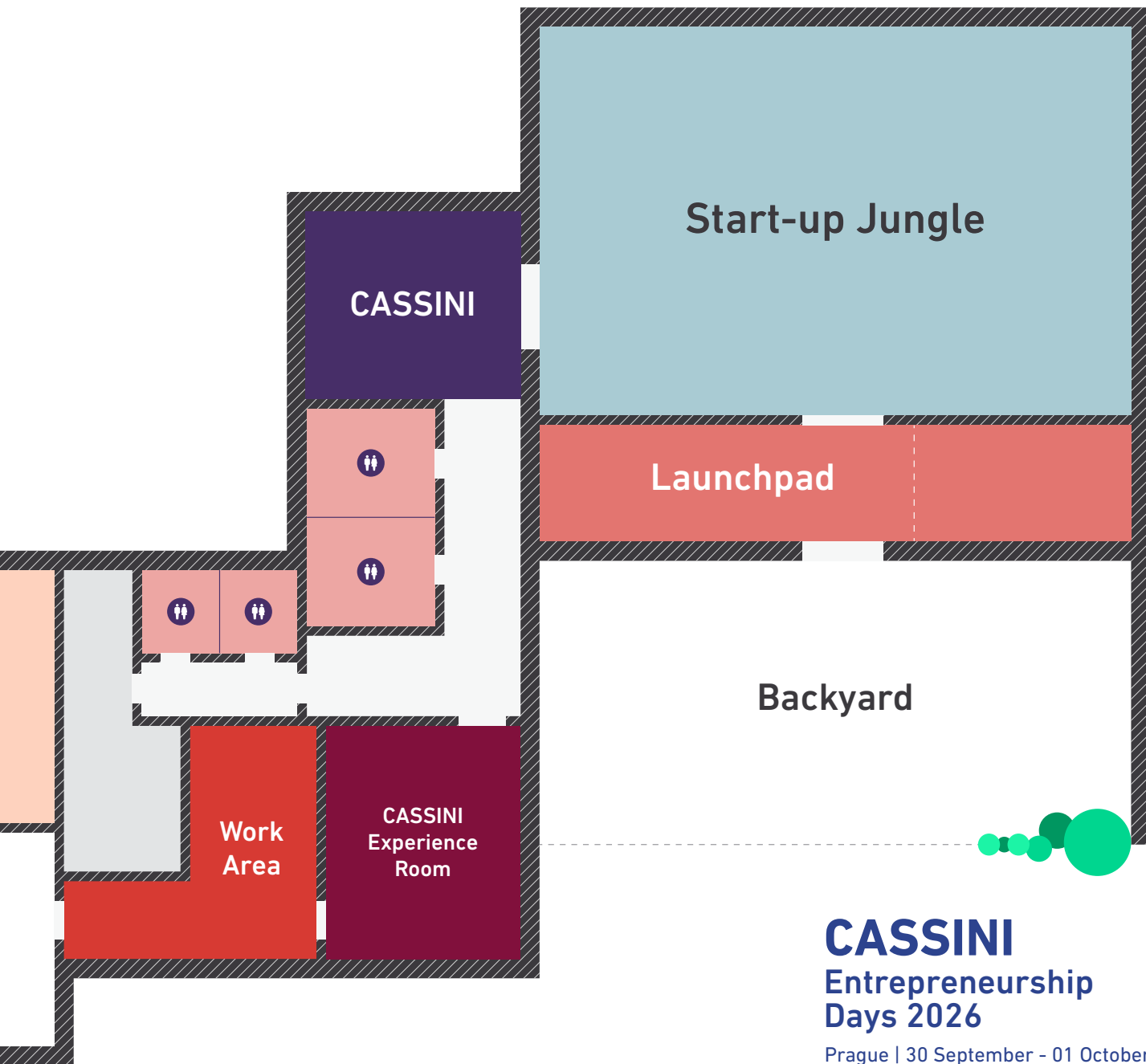




CASSINI #EUSpace

Entrepreneurship Days





30th September | Wednesday

09:30 - 10:30	Registration			
10:00 - 12:00	CASSINI Innovation Expo			
	Financing of Space Economy Workshop <i>invitation only</i>			
12:00 - 13:00	🍴 Lunch Break			
13:00 - 13:15	Introduction & Welcome		Rodrigo da Costa	EUSPA Executive Director
13:15 - 13:45	Resilience beyond Earth	Europe's Path to Space Autonomy and Resilience Moderator: Daniela Jovic – Orbitalyx	Fiammetta Diani Giancarlo Granero Gianluigi Baldesi	EUSPA EC ESA
13:45 - 14:15		Investors Lens on a Robust Space Economy Moderator: Jana Kominek – EUSPA	Fabrizio Morgera Sven Meyer-Brunswick Emilia Garito	EIB Alpinespace Deep Ocean Capital
14:15 - 14:45	☕ Coffee & Networking			
14:45 - 15:15	Scaling Demand into Space Adoption	The Public Demand for Commercial Services Moderator: Stella Strataki – European Commission	Weiyi Ding Carlo Masetto	City of Amsterdam Veneto Region
15:15 - 15:45		Bridging the Procurement Gap Open dialogue with the contribution of:	Julia Roblick Richard Alexandre Miloslav Kaláb Laura Moreno	Hula Earth Pyri Asitis EarthPulse
15:45 - 16:15	Inspirational Keynote	Andreas Gebhardt , “The Safety Paradox: How to Turn Uncertainty into Strategic Growth”		
16:15 - 16:30	☕ Coffee & Networking			
16:30 - 17:30	CASSINI Business Accelerator Demo Tenics, FibreCoat, Asitis, Exobiosphere, Blackswan Space, Astradyne, CDXi Solutions, GATE Space, Connektica, Delta Biosciences, Marble Imaging, Kreios Space, Madrid Space, Fast Hazard, Edge Aerospace, SPACETREES, Orbital Matter, Orbital Paradigm, Klarifi, Realtra Space Systems, Vexiza			
17:30 - 18:00	CASSINI Challenges Award Ceremony			
18:00 - 22:00	🎵 Evening Reception & Dinner			

1st October | Thursday

9:00 - 9:30	Registration						
9:30 - 10:30	Powering Europe's Space Capabilities	Thematic CASSINI Startup Pitching (Upstream)			Space for Fintech & Insurtech	Thematic CASSINI Startup Pitching (Downstream)	
10:30 - 11:15		Strengthening the EU Industrial Base Moderator: Tomas Jonsson – EC				The Business Case for Space in Insurance & Finance Moderator: Leila Ajjabou – EUSPA	
		Nicoletta Wagner Andrea Marcello Andrea Jaime	ESA EIF ISAR Aerospace	Roberto Carnicelli Julian Hofmann Noemi Szabo Fani Kallianou de Jong		Eoliann FloodWaive VTP EBRD	
11:15 - 11:30	 Coffee break						
11:30 - 12:00	Unlocking Global Market Access in the Space Economy Moderator: Carmen Aguilera – EUSPA				Mathieu Carlier Valentin Thibault	Everimpact European Commission (DG INTPA)	
12:00 - 13:30	 Lunch Break						
13:30 - 14:00	CASSINI Startup Pitching						
14:00 - 14:30	The European Space Opportunity Hub Moderators: Valeria Catalano – EUSPA, Kais Barmawi – ESA						
14:30 - 15:30	Business Accelerators Workshop						
15:30 - 16:00	CASSINI Startup Pitching						
16:00 - 18:00	Networking Happy Hour						



3BrainAI

3BrainAI Nexus builds a Trusted Data Plane for regulated evidence workflows, turning fragmented project, Earth Observation and operational data into review-ready Evidence Packs. With traceable inputs, explicit uncertainty, confidence states and human review, its Construction Risk Intelligence solution helps regulated organisations assess physical-asset risk with clearer, auditable evidence.

Website

3brain.ai



3[Deep]Vision

3DeepVision develops AI-powered geospatial and marine intelligence, combining Earth Observation, GeoAI, photogrammetry and 3D vision to turn complex data into decision-ready outputs. Its BlueVision platform supports bathymetry, seabed and habitat mapping, coastal change, port monitoring and climate-risk analysis, helping users reduce the cost and complexity of coastal and maritime mapping.

Website

3deepvision.eu



3IPK

3IPK provides data authenticity and traceability related to supply chain processes in the aviation industry. Using blockchain technology, we can significantly decrease the costs of data tracing across siloed and non-cooperative systems. Our product lines include Hyperion - replacing manual data validation throughout supply chains – and code authentication to address cybersecurity concerns.

Website

3ipk.com





3L Robotics develops end-to-end infrastructure for autonomous drone delivery, combining smart helipads, AI-powered mission planning and real-time coordination. Its platform uses Copernicus data, live weather and EGNOS positioning to support safe, scalable last-mile logistics across industrial sites, healthcare, smart cities and critical infrastructure.

Website

3lrobotics.com/en



Aavuus is building a global network of ground-based laser stations to detect and track space debris as small as 1 cm with high precision. Its high-fidelity orbital data enables smarter collision risk assessment, fewer unnecessary manoeuvres and better protection of space assets, while its modular system supports fast, cost-effective deployment as orbital congestion increases.

Website

aavuus.com



Aeronis develops AI edge intelligence for satellites, HAPS and airborne systems, enabling real-time decisions, adaptive connectivity and resilient operation when ground links are constrained or unavailable. Its modular, software-first platform integrates with existing systems to reduce reliance on centralised processing and support faster, more autonomous operations across critical sectors.

Website

aeronissolutions.com





Arc is a professional community focused on fostering innovation, collaboration and business connections across industries. Through curated events and initiatives, it brings together entrepreneurs, professionals and organisations to exchange ideas, build partnerships and access new opportunities, helping members expand their networks and navigate evolving markets.

Website
archelps.com



ArcSpace develops tools and integrated processes for in-space servicing, assembly and manufacturing. Its proprietary Electron Beam technology combines high-strength joining and debris-free cutting in a compact, space-compatible system, enabling orbital servicing, large-scale assembly and in-space manufacturing while supporting more sustainable space infrastructure.

Website
arc-space.com



AvMap turns satellite and terrain data into actionable avalanche intelligence for mountain operations. Its platform provides global terrain exposure maps, potential avalanche start areas and historical deposit records, helping forecasters, search-and-rescue teams, heli-ski operators and insurers assess risk, plan routes and make faster, better-informed safety decisions.

Website
avmap.space





AX GAIA Intelligence develops GAIA, an AI-powered, space-enabled platform supporting geotechnical decisions before ground investigations. Combining Earth Observation, Ground Penetrating Radar and AI, GAIA identifies potential ground risks and prioritises investigation areas, helping engineers reduce uncertainty, focus resources and make better-informed early-stage planning decisions.

Website

axgaiaintelligence.com



B2SPACE Launch Systems accelerates space innovation through Near Space Testing and stratospheric HAPS solutions. We provide cost-effective, real-world testing and validation for space technologies, and deploy long-endurance platforms for Earth Observation, communications and dual-use applications. Our solutions bridge the gap between technology and operational deployment.

Website

b2-space.com



BESPIN develops recoverable stratospheric platforms that operate at around 20 km and remain over a region for a week or longer with mission-specific payloads. Combining persistent regional coverage with reusability, its platform supports remote sensing and connectivity for defence, disaster management, infrastructure, shipping and agriculture where continuous coverage is critical.

Website

bespin-technologies.com





Big Terra combines satellite observation, climate, weather and predictive crop modelling to deliver decision-ready agricultural intelligence worldwide. Its platform helps investors and other stakeholders identify and understand climate-related risks, priorities and opportunities, supporting more informed agricultural investment and planning as environmental conditions change.

Website

bigterra.com



Celestia Energy develops laser-based wireless power systems for Earth, orbit and the Moon. Its Terra, Caelus and Luna solutions deliver energy where cables or conventional infrastructure are impractical, supporting persistent drone operations, disaster response and future space missions while improving access to reliable power in remote and demanding environments.

Website

celestiaenergy.com



Dataionics provides a standardised access and delivery layer for geospatial data, helping organisations, platforms and institutions use GeoData at scale without building complex pipelines. Its Flow API simplifies discovery, preparation and delivery into operational and AI workflows, reducing friction between producers and consumers while lowering integration effort and accelerating deployment.

Website

dataionics.com





Decen Space is developing distributed ground-station infrastructure for satellite communications. Its Ground-Station-as-a-Service platform aggregates capacity, while modular hardware enables new sites to be deployed quickly and affordably. Together, they help satellite operators expand downlink coverage, simplify access to ground infrastructure and scale communications more efficiently.

Website

decenspace.com



deltaVision develops fluidic systems that form the cardiovascular backbone of spacecraft and launchers. Its portfolio spans propulsion and thermal control equipment, refuelling interfaces and future orbital refuelling modules, enabling more serviceable, interoperable and sustainable spacecraft while supporting the transition towards dynamic in-space operations.

Website

deltavision.space



Descoberta Ofuscante develops green chemical propulsion for launch vehicles, kick stages and in-space transportation. Using non-toxic propellants and a simplified modular architecture, its systems aim to reduce environmental impact, cost and operational complexity while supporting responsive launch and more autonomous European access to space.

Website

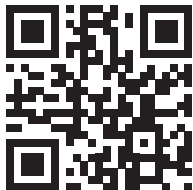
orin.technology





Diagnext develops adaptive compression technology that reduces data volumes by up to 97% without loss of quality, enabling resilient data transmission across constrained and intermittent networks. Proven in remote healthcare and satellite environments, its solutions support digital health, telecommunications and other critical services where efficient, reliable connectivity is essential.

Website
diagnext.com



Digirly architects robust, scalable digital systems that power next-generation products and platforms. By focusing on the digital foundations behind modern services, it helps organisations build technology designed to support growth, evolving requirements and long-term product development, providing the infrastructure needed to turn ambitious digital concepts into reliable platforms.

Website
digirly.com



Digital Spaces Living Lab helps organisations validate and improve new products, services and apps through real-life user trials. Drawing on 15 years of experience across Earth Observation, smart cities, agriculture and digital services, it combines structured testing with multi-sensor data and user feedback to reduce development risk and strengthen market readiness.

Website
digitalspaces.info





DiMOS Operations brings space-derived expertise in safety-critical operations to autonomous mobility. Building on experience from the Galileo Control Centre, it develops real-time monitoring, resilient PNT and early-warning services that detect navigation and connectivity disruptions, helping automated vehicles operate more safely and reliably in complex environments.

Website

dimos-ops.com



DLABSPACE develops blockchain-based cybersecurity solutions for satellite communications and space infrastructure. Its technology strengthens data integrity, secure exchange and operational resilience across satellite networks, helping protect critical applications and build trust in increasingly connected space systems while supporting future-ready, scalable European space operations.

Website

dlabspace.com



DroneALERT specialises in counter-UAS and critical infrastructure protection, combining in-field Red/Blue Team testing, threat and risk assessment, CUAS technology evaluation, training and drone data forensics. Drawing on police, military and government expertise, it helps law enforcement, authorities and infrastructure operators identify vulnerabilities and strengthen operational readiness.

Website

drone-alert.com





Dronetag develops drone detection and Remote ID solutions that make drones digitally visible and improve airspace situational awareness. Its integrated hardware and software enable real-time drone and pilot detection, identification and flight monitoring, helping public safety, critical infrastructure and professional operators coordinate activity, support compliance and respond to risks.

Website

dronetag.com



EarthPulse transforms Earth Observation data into decision-ready intelligence through SPAI, its AI-powered geo-analytics platform. Combining satellite, climate, environmental and operational data, it delivers indicators, maps, alerts and simulations that integrate into existing workflows, helping organisations manage risk, improve compliance and make faster, more resilient decisions at scale.

Website

earthpulse.ai



EcoBoost SDG helps sustainability-focused businesses build and scale effective sales operations. Acting as an outsourced sales force, it combines strategy, lead generation, recruitment, training and pipeline management to help clients reach new markets, improve sales efficiency and grow revenue while aligning commercial activity with social and environmental goals.

Website

ecoboostsdg.com





Eoliann turns satellite data, climate models and AI into asset-level physical climate risk intelligence. Its Airis platform quantifies the probability, intensity and economic impact of hazards such as floods, heatwaves, wildfires and landslides, helping infrastructure operators prioritise resilience investments and protect critical networks across energy, transport and telecom networks.

Website

eoliann.com



European Umbrella unifies Europe's fragmented hazard data into a single route-queryable API. By normalising EFAS flood forecasts, EFFIS wildfire data and MeteoAlarm severe-weather alerts, it gives logistics and insurance teams cross-border, decision-ready intelligence without complex geospatial pipelines, with Galileo EWSS integration planned for higher-resilience warning delivery

Website

europeanumbrella.eu



EventCast is building a global event discovery platform that aggregates events from multiple sources into a single location-based search experience. Covering entertainment, festivals, community and civic events, disruptions and other travel-relevant activity, it helps users understand what is happening in cities worldwide and discover a broader range of events through one accessible platform.

Website

eventcast.se





Eye4Sky develops compact, low-power polarisation modulators based on liquid crystal technology for space and terrestrial applications. Proven on ESA and NASA missions, its scalable devices support Earth Observation, quantum communications and astrophysics, replacing bulkier mechanical systems while enabling advanced optical capabilities on small satellites, HAPS and UAVs

Website

eye4sky.com



FoxWorks Aerospace develops high-fidelity simulation software for aerospace and land vehicles, modelling flight dynamics, internal systems and mission behaviour in real time. Its customer-tailored simulations combine engineering precision with photorealistic visualisation, helping users test complex scenarios, support mission planning and assess vehicle performance in a virtual environment.

Website

foxworks.cz



FAAD develops AI-powered logistics intelligence for defence, turning fragmented satellite and surveillance data into traceable operational insight. Its platform combines computer vision, multi-source observation, network reconstruction and anomaly detection to reveal logistics flows, bottlenecks and vulnerabilities, helping analysts move faster from dispersed observations to defensible decisions.

Website

faad.tech





Graniot turns satellite imagery into accessible geospatial intelligence through a cloud platform and APIs. Combining high-resolution Earth Observation data with AI, it supports agriculture, infrastructure and environmental compliance, helping organisations monitor change, optimise operations and translate complex imagery into practical insights for faster, better-informed decisions.

Website

graniot.com



GREEN WINDOW

Green Window combines Earth Observation, drones, field evidence and digital tools to support sustainable agriculture and responsible trade between Portuguese-speaking African countries and international markets. Its solutions help producers and institutions monitor crops, water, biodiversity and traceability while strengthening resilient value chains and access to higher-value markets.



Groundcom designs, develops and operates ground stations for satellite TT&C and payload data downlink, supporting Earth Observation and telecommunications missions in LEO. Alongside dedicated ground infrastructure, its shared global network gives satellite operators flexible, cost-efficient access to ground connectivity, helping constellations scale operations and increase data return.

Website

groundcom.space





Hydra Space develops small satellite platforms and narrowband, low-power satellite communications for IoT, AIS/VDES and other remote applications. With technology developed fully in-house, it offers dedicated or shared constellations and hosted payload solutions, providing customers with flexible, resilient connectivity while supporting greater technological control and sovereignty.

Website

hydra-space.com



IMPACTIVE develops advanced infrastructure for space, energy and sustainable industry. Its Lunar Fuelling Hub is a modular, autonomous system designed to extract lunar water and convert it into oxygen and hydrogen for missions. By producing propellant from local resources, it aims to reduce Earth-supplied logistics and enable more scalable lunar transport, exploration and industry.

Website

impactive.space



Intella builds mission intelligence software that helps satellite operators scale fleets without scaling workload at the same pace. Mercury turns telemetry and ground-system signals into structured operational events, supporting anomaly detection, investigation and automated workflows, while Hydra adds reliability and RAMS analysis to strengthen mission assurance from design through operations.

Website

intella.tech

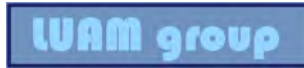




LeoTrek is building a space-native platform that orchestrates AI workflows across LEO satellite clusters, processing Earth Observation data directly in orbit. Its cloud-like deployment model coordinates onboard compute and data flows to deliver time-critical insights in minutes, helping EO providers and operators reduce latency, use bandwidth more efficiently and respond faster to urgent events.

Website

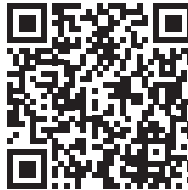
leotrek.ai



LUAM Group is a pre-founding venture developing dual-use technologies through two future start-ups: PaperPipes, focused on next-generation defence drone manufacturing, and ThriveSpace, developing human-centred space habitat concepts. Its vision is to combine advanced engineering, industrial innovation and human-focused design to contribute to Europe's future security and space capabilities.

Website

linkedin.com/showcase/luam-group/about/



Lumière Group develops integrated food infrastructure combining production, water, energy and operating intelligence in one system. Its human-supervised AI advisory software brings evidence and system state into a shared view, helping operators compare options and improve decisions. The company is progressing from digital architecture to physical validation and pilot deployment

Website

lumierefarmstead.com



LUMO SPACE

Lumo Space is building an open infrastructure standard for the lunar economy through HEX, a modular hexagonal container interface for cargo, labs, rovers and habitats. Designed for interoperability across missions and providers, the standard aims to simplify lunar logistics, enable shared infrastructure and give European actors a common foundation for scalable operations beyond Earth.

Website

lumospace.eu



madridspace

Madrid Space provides specialist thermal, structural and CFD engineering for space and defence missions. Its expertise spans design, analysis, testing and hardware delivery, while THEAMS integrates thermal management into additively manufactured structures to reduce temperature and mass, helping high-power spacecraft improve performance and reliability.

Website

madridspace.eu



MALNUS

Malnus develops secure, offline-first mesh communication and localisation systems that keep teams connected where GNSS and conventional networks fail. Its self-healing TerraLink network and MeshStride positioning technology combine resilient connectivity with infrastructure-independent tracking, supporting first responders, industrial operations and robotics in demanding environments.

Website

malnus.cz



MERLIN SPACE

Merlin Space is developing an in-orbit debris detection constellation targeting objects between 1 and 10 cm that ground-based systems struggle to track. Its AI-powered analytics turn orbital data into risk forecasts, insurance-ready reports and pre-launch safety assessments, helping satellite operators improve collision awareness and protect assets in increasingly congested orbits.



Mozaika develops human-centred data and intelligence solutions combining AI, semantic technologies, Earth Observation and natural interfaces. Its ISME-HYDRO® platform integrates satellite, historical and forecast data for dam and river monitoring, helping water managers improve operational efficiency, anticipate risks and make faster, better-informed decisions.

Website
mozajka.co



Needronix designs, manufactures and integrates reliable, easy-to-integrate CubeSats and SmallSat components, including compact sun and Earth sensors and transceivers. Its miniature, low-power hardware combines flight heritage, ECSS-based engineering and plug-and-fly integration, helping satellite teams save valuable space, reduce integration effort and deploy robust missions faster.

Website
needronix.eu





Munich Quantum Instruments builds the world's most sensitive light sensor, able to detect a single particle of light — powering quantum communication, sensing, and computing. This secures communication on Earth and in space, tracks satellites and debris to avoid collisions, and will eventually read out quantum computers.

Website

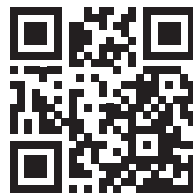
munich-quantum-instruments.com



NeuraLoc develops AI-powered GNSS RTK correction and integrity services for applications where positioning accuracy, reliability and safety are mission-critical. Combining GNSS expertise, correction services and predictive integrity monitoring, it helps users detect degraded positioning, anticipate disruption and improve confidence in autonomous mobility, robotics, agriculture and infrastructure.

Website

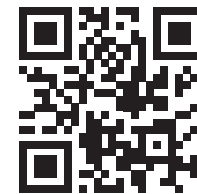
neuraloc.ai



OBA Space develops fully electric electromagnetic launch systems for in-space mobility, payload deployment and controlled deorbiting. Its technology transfers momentum without explosives or conventional onboard propulsion, aiming to lower the cost of orbital logistics and debris mitigation. OBA Faraday will validate the core system in orbit and advance reusable orbital infrastructure.

Website

oba.space





OrbiVigil combines satellite, weather and geospatial data with AI to deliver decision-ready intelligence for wildfires and other natural hazards. By fusing multiple independent sensors into confidence-scored events, alerts and risk analytics, it helps authorities, businesses and insurers monitor evolving threats, assess exposure and act faster with transparent, traceable information.

Website
orbivigil.com



Outrigo helps organisations compress concept-to-production for complex physical systems through Morph®, its interoperable platform linking architecture, simulation, validation and manufacturing. By reducing iteration cycles, improving traceability and accelerating certification, it supports faster industrialisation while protecting intellectual sovereignty in high-consequence environments.

Website
outrigo.com



Project-S is an end-to-end space safety platform combining space-based radars (for 1cm debris class detection), autonomous collision avoidance and risk assessment software (for 50% fewer maneuvers), and active debris removal. Its integrated infrastructure helps satellite operators detect, assess, avoid & ultimately remove orbital threats, enabling safer and more sustainable access to space.

Website
project-s.space





rasdaman provides a scalable, federated datacube engine for managing and analysing massive geospatial datasets. Its AI-enabled platform supports fast, secure and interoperable analytics across cloud, edge and in-orbit environments, powering applications from Earth Observation and science to GEOINT and federated mission networks, while reducing data movement and infrastructure complexity.

Website

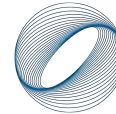
rasdaman.com



RATLOG is developing a next-generation heavy-lift launch vehicle to strengthen Europe's independent access to space. Its simplified propulsion architecture is designed to reduce engine complexity, accelerate manufacturing and lower launch costs, enabling high-capacity missions for constellations, orbital transfer vehicles and other large payloads.

Website

ratlog.space



Sfera is building the next-generation Earth data gateway, simplifying access to commercial satellite imagery across optical, SAR, thermal and radiofrequency sensors. Its streamlined acquisition model and ground station network help commercial and public organisations access the right Earth observation data faster, enabling responsive geospatial products and solutions for emerging challenges.

Website

sfera.earth





SigmaLabs develops compact radiation-monitoring solutions for satellites and other radiation-exposed systems. Combining detector physics, radiation effects, data analysis and space engineering, its low-resource technology helps operators measure radiation, identify hazardous events and diagnose anomalies, strengthening mission assurance and electronics resilience within New Space constraints.

Website

sigmalabs.space



Siranga

Siranga develops quantum-tunnelling image sensors for Earth Observation and other demanding imaging applications. Its EQuanTIS technology combines high sensitivity, ultrafast response and broad spectral coverage in a compact architecture designed for low-light and harsh environments, enabling more capable imaging systems for satellites, scientific instruments and industry.

Website

siranga.eu



SkyHarvest builds satellite-powered infrastructure that makes agricultural lending, insurance and investment more transparent and scalable. Combining continuous Earth Observation with AI, it turns field activity into verified risk signals, diligence reports and financial insights, helping lenders, insurers and investors assess farms more confidently and expand access to finance.

Website

skyharvest.eu





SkyUpdate enables secure in-orbit software updates for CubeSats and nanosatellites, combining cryptographic verification, low-bandwidth delta updates and fail-safe rollback. By allowing spacecraft software to evolve safely after launch, it reduces mission risk, supports recovery from failures and helps operators extend mission capabilities throughout the satellite lifecycle.

Website

skyupdate.space



Space Guardian develops an AI-powered platform for autonomous satellite collision avoidance, combining real-time orbital data, predictive risk analysis and direct satellite commanding. Its collision-bidding mechanism coordinates manoeuvres between operators to reduce fuel use and operational costs, enabling faster, safer and more scalable traffic management as Earth orbit becomes more congested.

Website

spaceguardian.eu



Space Robotic Workers develops reusable robotic spacecraft and modular infrastructure for in-orbit servicing and assembly. Its systems combine dual robotic arms, interchangeable tooling and intelligent structures to transport, assemble, refuel and maintain orbital assets, helping extend spacecraft life and build scalable European infrastructure for increasingly complex operations in orbit.

Website

spaceroboticsworkers.com





Space scAvengers builds software infrastructure for collaborative spacecraft autonomy and multi-agent mission operations. Its Proxima platform combines high-fidelity simulation, digital twins and multi-agent coordination, helping multi-vendor spacecraft plan, validate and operate together safely. Satlytica adds end-of-life simulation for CubeSat mission planning and regulatory compliance.

Website

spacescavengers.sk



SpaceGeoAI is a German geospatial intelligence start-up transforming Earth Observation and spatial data into actionable insights through AI and GeoAI. Its tailored solutions support environmental monitoring, climate resilience, urban and infrastructure development, renewable energy and supply chains, helping organisations automate spatial analysis and make faster, data-driven decisions

Website

spacegeoai.com

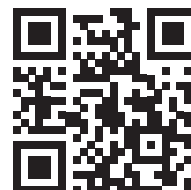


Space Toolbox

Space Toolbox develops satellite data analysis solutions using advanced pattern recognition, projection algorithms, statistics and AI. Its expertise combines space data analytics with cloud computing infrastructure, helping organisations process complex satellite datasets, apply current scientific methods and turn Earth observation data into practical, scalable insights and applications.

Website

spacetoolbox.com



SPACE TRADE AI

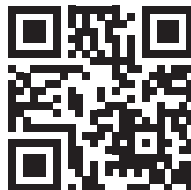
SpaceTrade AI uses Earth Observation, satellite data and AI to strengthen agricultural supply chains between Africa and Europe. Its platform turns space-derived data into actionable intelligence for exporters, importers, insurers and logistics operators, helping them anticipate climate and trade risks, improve logistics and build more resilient, efficient cross-border supply chains.



Stellar Nuclear develops nuclear technologies for demanding space missions, spanning radioisotope power, advanced propulsion and the modular RAVEN micro-reactor. Its systems aim to provide reliable energy and propulsion where conventional solutions are constrained, supporting long-duration missions and sustainable exploration of the Moon, Mars and more distant destinations.

Website

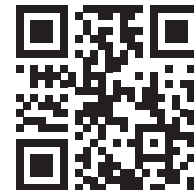
stellar-nuclear.eu



STRATOSYST develops and operates High Altitude Pseudo-Satellites for persistent services from the stratosphere. Its HAPS platforms can carry different payloads for Earth observation, navigation, telecommunications, testing and other applications, combining extended regional coverage with flexible operations to deliver space-like services closer to users and infrastructure.

Website

stratosyst.com





TerraEye turns free ESA Copernicus satellite data into audit-ready EUDR compliance reports for SME importers. By automating satellite-based deforestation screening, it gives smaller businesses an affordable way to verify sourcing, strengthen due diligence and meet EU reporting requirements without relying on costly enterprise monitoring tools.

Website

terraeye.co



Uptime is an affordable, satellite-powered vessel monitoring system that provides essential ocean intelligence. Co-designed with artisanal fishers, Uptime delivers immediate SOS alerts and real-time weather updates to enhance crew safety, while also sharing live operational data to boost catch value and promote sustainable livelihoods.



VerdeSat turns site boundaries into transparent, traceable nature intelligence using Earth Observation and geospatial analytics. Its screening-grade Evidence Packs combine vegetation trends, land-cover indicators, maps, methods and source data, helping consultancies, restoration projects and sustainability teams reduce repetitive GIS work and make faster, evidence-based environmental decisions.

Website

verdesat.com





Waltr combines satellite and ground-based imaging, atmospheric modelling and AI to identify, quantify and map emissions and environmental impacts. Its solutions help airports, cities and territories turn objective environmental data into operational action, improving performance, supporting decarbonisation and guiding targeted measures to reduce pollution.

Website
waltr.fr



WinIT develops BOScom, a resilient information and communications ecosystem for defence, emergency services and crisis management. Combining satellite and 5G connectivity, secure communications, Galileo-based positioning and operational coordination, it helps teams maintain connectivity, situational awareness and command capability during outages and demanding missions.

Website
win-it.de



World from Space transforms Earth Observation data into intelligence using production-ready AI and machine learning. Its solutions span agriculture, environmental monitoring and NewSpace, while DynaCrop and ORBIS support precision farming and satellite data processing, helping organisations turn multispectral, hyperspectral and SAR data into scalable operational services.

Website
worldfrom.space

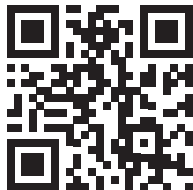




Wren Aerospace develops sustainable high-altitude platforms for persistent connectivity and Earth observation from the stratosphere. Its hydrogen-solar Wren Flyer operates around 20 km with multi-day endurance, supporting direct-to-device connectivity and high-resolution imagery for disaster response, wildfire management, defence and other missions requiring resilient regional coverage.

Website

wrenaerospace.com



Zero Gravity develops high-resolution thermal infrared CubeSat technology combined with AI analytics for renewable energy, cities and environmental monitoring. Its 3.5–10 m thermal capability aims to detect asset-level overheating and other thermal anomalies, helping operators improve predictive maintenance, resilience and operational decision-making.

Website

zerogravity.fi



ZORA Reentry Systems develops and manufactures high-performance phenolic composite materials and components for extreme aerospace environments. From carbon-phenolic systems to rocket nozzles, combustion chamber liners and re-entry heatshields, its in-house capabilities help strengthen European access to critical thermal protection technologies for launch and re-entry missions.

Website

zora-reentry.com





Spacebayes

Spacebayes is a pre-seed start-up building scalable Data-as-a-Service infrastructure for agricultural risk. By fusing optical, radar and hyperspectral satellite data, it delivers predictive crop-risk metrics and yield forecasts with uncertainty estimates via API, helping insurers, commodity investors and procurement networks manage climate exposure and strengthen supply-chain resilience.

Website

linkedin.com/company/spacebayes

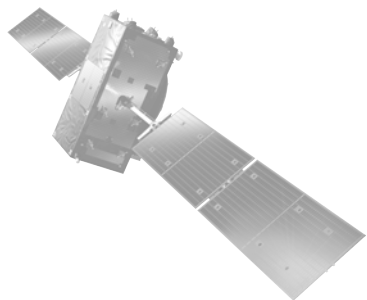


Zuri develops a long-range hybrid-electric VTOL aircraft combining helicopter-like access with fixed-wing range. Designed for uncrewed cargo, ISR and relay missions, it can operate without runways and move meaningful payloads across hundreds of kilometres, supporting maritime, remote and defence logistics where conventional transport is slow or costly.

Website

zuri.com



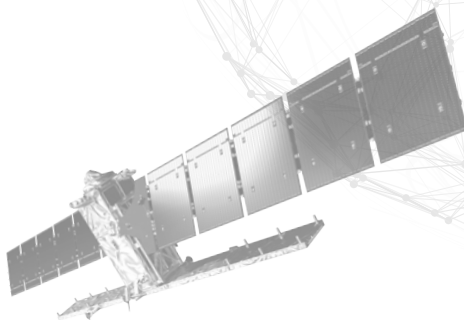


CASSINI

Entrepreneurship

Days 2026

Prague | 30 September - 01 October





CASSINI #EUSpace Challenges

The winners of this year's CASSINI Challenges will be officially celebrated at the CASSINI Entrepreneurship Days 2026, through the official award ceremony. As tradition, the 12 winners - each awarded €100,000 - will showcase their projects, addressing pressing commercial, social, or environmental challenges and advancing the EU space industry



CollectiveCrunch develops AI-powered forest intelligence solutions built on Copernicus satellite data. Its products support forest inventory, biodiversity mapping, and disturbance monitoring. The company's storm damage detection service identifies wind-damaged forests within days of a storm, including under snow cover, helping customers respond faster and protect forest value.

Website

collectivecrunch.com





Connektica digitises and automates aerospace assembly, integration and testing through a purpose-built MES platform. By connecting operators, equipment, quality controls and production data, it reduces errors, shortens cycles and automates EN9100/AS9100 traceability, helping manufacturers scale from small series to higher volumes without sacrificing quality or compliance.

Website
connektica.com



ARCA SATCOM is CYSEC's cybersecurity solution for secure-by-design satellite communications. It protects data and operations across the SATCOM ecosystem, including ground, space, and user terminals. Combining advanced encryption, streamlined deployment, and continuous threat protection, ARCA SATCOM enables operators to deliver secure, resilient, and trusted connectivity for critical missions.

Website
cysec.com



SAFE is Ecosmic's space traffic management platform for secure satellite operations. Integrating space domain awareness data and patented collision risk algorithms, it provides conjunction analysis, collision avoidance recommendations, and decision support to help operators reduce risk and optimize missions in orbit.

Website
ecosmic.space





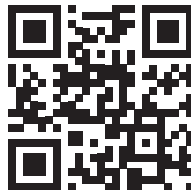
FloodWaive is an RWTH Aachen University spin-off developing physics-informed AI for high-resolution flood risk analysis and real-time forecasting. Its DeepWaive technology combines hydrodynamic modelling with Copernicus and other geospatial data to simulate flood dynamics within seconds, helping public authorities, insurers and infrastructure operators make faster, evidence-based decisions.

Website
floodwaive.de



Hula Earth makes biodiversity measurable. We fuse Copernicus satellite data with solar-powered BioT sensors running on-device bioacoustic AI, delivering continuous, verifiable biodiversity intelligence for energy, infrastructure and agriculture - and the primary data companies need to turn environmental uncertainty into operational confidence.

Website
hula.earth



ION-X develops compact, modular electric propulsion systems based on patented ionic-liquid electrospray technology. Combining high total impulse with ultra-precise, low-power manoeuvring and instant activation, its propulsion solutions support a broad range of small-satellite missions, including LEO and VLEO operations, constellation management, and responsive manoeuvres for space traffic coordination.

Website
ion-x.eu



Margins

Production regions are being redrawn. Margins helps fruit companies identify and monitor the production regions of the future. By combining billions of geospatial data points with proprietary fruit variety intelligence, the company enables faster expansion decisions, reduces risk, and helps growers maintain quality and resilience as climate change and market demands reshape global agriculture.

Website
margins.farm



NaviGate is an Italian deep-tech startup developing autonomous onboard navigation software for satellites and constellations. Mission-agnostic and adaptable to existing onboard hardware, its NaviCode platform moves navigation from the ground onto the spacecraft, cutting ground workload. First release NaviCode Caravel delivers flight-tested decimeter-level GNSS orbit determination and prediction.

Website
navigate-space.com



OhmSpace develops next-generation electric propulsion systems that combine high thrust, efficiency, and safety. Its proprietary resistojet technology uses non-toxic propellants such as water to enable faster orbit raising and in-orbit maneuvering while reducing complexity and cost. The STAR product family supports sustainable mobility across a range of satellite missions.

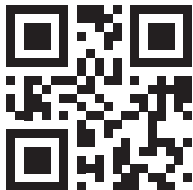
Website
ohm.space





Pyri is a UK deep-tech company helping critical infrastructure and land operators become more resilient to wildfires. Its passive, degradable ground sensors trigger on detection of fire and combine with Copernicus Earth Observation data to deliver high-confidence, ground-level fire location alerts within minutes, enabling faster, targeted response and improved decision-making.

Website
pyri.io



Space Air Technologies is a Finnish deep-tech company developing patented deployable antenna technology for satellite communications and intelligence applications. Its lightweight multi-band platform operates across multiple frequencies from a single aperture, reducing spacecraft mass, cost, and complexity while enabling more flexible and scalable space missions.

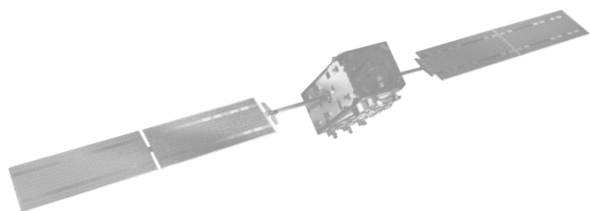
Website
spaceairtech.com



SpaceLocker provides universal payload hosting services, enabling sensors and experiments to fly aboard its own satellites and partner spacecraft. Using a patented plug-and-play interface, the company offers faster, lower-cost access to orbit without the need for a dedicated mission. SpaceLocker simplifies payload integration and operations, helping organisations reach space within months.

Website
spacelocker.fr

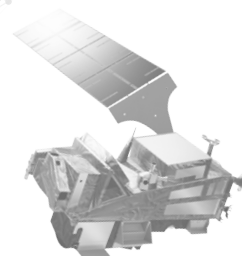




CASSINI

Entrepreneurship Days 2026

Prague | 30 September - 01 October





CASSINI #EUSpace
Business Accelerator

During the CASSINI Entrepreneurship Days 2026, a special Demo Day showcases the start-ups in Batch 7 of CASSINI Business Accelerator. The start-ups will have the occasion to pitch on stage in front of the audience, highlighting their progress and achievements throughout the acceleration cycle. This booklet section provides a dedicated space to feature all the startups together.



ASITIS delivers next-generation Urban Greenery Audits that enable cities to understand, measure, and plan green infrastructure with precision. Its complementary solutions, 3-30-300 and UpGreen, provide actionable GIS data layers, interactive dashboards, and audit reports that transform urban forestry into a strategic, climate-resilient asset for municipalities and landscape architects.

Website

asitisready.com





Astradyne is an Italian space-technology company specializing in advanced photovoltaic systems and deployable solar arrays. Its core innovation reinforces rigid-flex electronics with high-tenacity, high-temperature-resistant textiles, enabling photovoltaic assemblies that combine electrical performance with ultra-light weight, flexibility, and mechanical robustness.

Website

astradyne.space



Blackswan Space develops software tools for autonomous space operations. Its Vision Based Navigation system turns complex orbital rendezvous operations into standard, automated processes. Complementing this, its Mission Design Simulator enables realistic testing of autonomy algorithms to streamline spacecraft development and mission planning.

Website

blackswanspace.com



CDXi Solutions provides business intelligence at the intersection of AI and Earth Observation. The team integrates advanced machine learning, computer vision, and Copernicus satellite data to deliver scalable decision-support tools for water resource management, visual quality assurance, and wide-area environmental monitoring.

Website

cdxi.gr





Delta Biosciences operates at the intersection of pharmaceutical innovation and space research. The company designs molecules for terrestrial use while leveraging microgravity as a unique experimental environment to advance biochemical formulations, shelf-life extension strategies, radiation countermeasures, and space-induced accelerated aging models.

Website

deltabiosciences.com



Edge Aerospace builds infrastructure and services for Space Data Centers and Space Cloud networks. Its hardware portfolio includes on-board Data Processing Units and high-throughput Ethernet switches capable of managing intensive orbital data streams. These systems serve as core building blocks for high-power, space-qualified micro-servers.

Website

edge-aerospace.com



Exobiosphere combines high-throughput biomedical research with microgravity to accelerate drug discovery and personalized medicine. The company produces miniaturized automated laboratories capable of flying on crewed and uncrewed orbital platforms, supported by end-to-end science optimization and pre- and post-flight analytics services.

Website

exobiosphere.com





**Fast
Hazard**

Fast Hazard provides global interactive climate and flood risk analytics for governance, spatial planning, and infrastructure management. By combining Earth Observation satellite data with physical modeling, the company delivers actionable climate risk intelligence to evaluate exposure and strengthen municipal and corporate resilience.

Website

fasthazard.com



FibreCoat produces lightweight, high-performance materials that protect satellites against radiation, heat, and electromagnetic interference. Using a patented industrial process, the company spins metal-coated glass fibers on an industrial scale, combining mechanical strength with conductivity to enable effective EMI/EMP shielding and thermal management.

Website

fibrecoat.de



GATE Space

GATE Space is an upstream space technology company developing high-performance chemical propulsion systems for satellite mobility. A spin-off from TU Wien, the company designs non-toxic propulsion subsystems that provide precise orbit control, rapid maneuverability, and reliable end-of-life de-orbiting for spacecraft operators.

Website

gate.space





Klarifi is a market intelligence platform that helps wastewater solution providers identify and engage treatment facilities. Powered by satellite imagery, the platform automatically detects infrastructure such as lagoons, clarifiers, and digesters. Combining structure detection with regulatory data, Klarifi turns fragmented market information into qualified lead pipelines.

Website
klarifi.io



Kreios Space is a deep-tech startup unlocking the commercial potential of Very Low Earth Orbit (VLEO). The company pioneers an Air-Breathing Electric Propulsion (ABEP) system designed specifically for VLEO, an engine concept that enables satellites to maintain orbit at altitudes of 150–300 km by utilizing atmospheric particles as propellant without carrying chemical fuel.

Website
kreiosspace.com



Madrid Space Europe delivers thermal, CFD, and mechanical engineering solutions for aerospace and defense applications. The company develops weight-optimized two-phase fluid thermal hardware for highly dissipative electronic equipment, extracting heat from critical components to increase power throughput, data transfer, and payload operational capacity.

Website
madridspace.eu





Marble Imaging is a Bremen-based Earth observation company delivering actionable intelligence for geopolitical and environmental security. The company is developing a European capability in very high-resolution (VHR) optical satellite data and AI-driven insights, serving governmental and industrial decision-makers across security and climate domains.

Website

marble-imaging.de



Orbital Matter develops in-orbit manufacturing technology that produces large satellite structures directly in space, removing launch-fairing constraints. By manufacturing solar arrays, radiators and antennas after launch, it enables larger, higher-power spacecraft and new orbital infrastructure while reducing the mass, complexity and limitations of conventional folded deployables.

Website

orbital-matter.com



Orbital Paradigm builds reusable orbital vehicles designed for in-space logistics, R&D, and manufacturing. Through autonomous spacecraft capable of returning payloads to Earth for re-use, the company significantly reduces space-access operational costs and enables sustainable orbital transport.

Website

orbitalparadigm.space





Connektica is a cloud assembly and testing platform that unifies manufacturing execution, test sequencing, and data storage. The platform enables space and aerospace manufacturers to digitize Assembly, Integration, and Testing (AIT), reducing production cycle times and costs while ensuring strict quality control and regulatory compliance.

Website
connektica.com



SPACETREES provides AI-based forest intelligence derived from satellite and aerial data. The platform delivers tree-level inventory, timber valuation, and health monitoring for forest managers and public authorities. Its commercial SaaS platform operates in Central Europe, offering precise ecological and economic insights.

Website
spacetrees.cz



Tenics rethinks software engineering for space missions by providing reusable software engines for satellite and ground segment development. Its products enable space companies to shorten development schedules, reduce operational launch risks, and lower project budgets while maintaining strict safety and quality standards.

Website
tenics.de





Vexiza specializes in GIS, providing geographic context for large-scale data analysis in emergency scenarios that demand fast, precise decision-making. Our core expertise lies in wildfires: using satellite and environmental data, we build dynamic risk mapping and simulation tools that predict fire behavior and risk, helping fire departments and civil protection agencies respond faster.

Website

vexiza.com



Réaltra develops cost-effective spacecraft electronics and avionics for launchers and satellites, combining ruggedised COTS technology with custom engineering. Its portfolio spans video telemetry, GNSS, instrumentation and onboard processing, helping commercial and institutional missions deploy reliable, modular electronics while reducing development cost and integration complexity.

Website

realtra.space





acitoflux provides innovation capital and venture-building support to help start-ups and corporate partners create and scale new businesses. Combining investment with venture architecture and ecosystem expertise, it supports teams in shaping, financing and accelerating innovation, helping promising concepts move faster from opportunity to commercially viable ventures.

Website

acitoflux.com



Add Value invests in growth-stage SMEs through M&A, private equity and venture capital club deals, with a focus on technologies including aerospace, defense, AI, robotics, datacenter and photonics. Combining capital with industrial networks and hands-on support, it helps companies scale internationally, pursue strategic growth and create long-term value.

Website

add-value.it



Alpine Space Ventures is an industry insider-led VC exclusively backing early-stage space companies in Europe and the US. With 50+ years of NewSpace experience, including 30+ at SpaceX, it typically leads €10–20 million investments and combines capital with deep technical expertise and industry networks to help build the foundational companies of the space economy

Website

alpinespace.vc



ALW FINANCE & INNOVATION

ALW F&I collaborates with European private and public entities in their innovation programs and policies, participates in the construction of innovation ecosystems and advises startups in their European scale up.

Website

alw-fi.com



Bakery Ventures is a CEE-focused venture platform combining acceleration, venture building and capital. Through its A-B-C model, it helps early-stage founders validate markets, build products and become investment-ready, while giving institutions and investors an outsourced venture engine for creating, supporting and scaling stronger European companies across CEE and wider Europe.

Website

bakery.vc



BÉNÉVOLE

Benevole is a volunteer-led organisation supporting local communities through practical initiatives, resources and collaboration. By connecting individuals, organisations and businesses around shared needs, it helps strengthen community capacity, mobilise support and create lasting social impact through accessible, locally driven action.

civitta

SmartAds develops digital marketing and advertising solutions that help businesses improve online visibility and customer engagement. Through targeted campaigns, data-driven strategies and tailored digital solutions, it supports organisations in reaching the right audiences, strengthening their brand presence and maximising the impact of their marketing activities.

Website
civitta.coma



The Czech Atlantic Commission is an independent organisation advancing debate on domestic and international security policy and promoting Euro-Atlantic values. As a historic member of the Atlantic Treaty Association, it connects citizens, experts and institutions, contributes to public discussion and supports greater awareness of security and transatlantic cooperation.

Website
czechatlantic.cz



CzechInvest is the Czech Republic's Investment and Business Development Agency, supporting innovation, entrepreneurship and technology-driven growth. Through Technology Incubation and ESA BIC Czech Republic, it connects start-ups with funding, mentoring, technical expertise, partners and international networks to accelerate commercialisation and strengthen the Czech innovation ecosystem.

Website
czechinvest.com





Deep Ocean Capital is an early-stage deep-tech investor backing technologies with global potential. Through Deep Blue Ventures and its Deep Tech Factory model, it combines venture capital with an ecosystem approach to help de-risk innovation, accelerate commercialisation and support companies from product-market fit towards international scale across aerospace and other deep-tech sectors.

Website

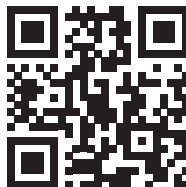
deepoceancapital.it



DEPO Ventures is an early-stage VC focused on pre-seed start-ups from CEE and the Baltics, investing in deep tech, space and dual-use technologies. Built on six years of developing an early-stage ecosystem, angel investor community and co-investor network, it combines capital and connectivity to help promising founders scale and strengthen Europe's technology backbone.

Website

depoventures.com



ESA BIC Czech Republic, operated by CzechInvest, helps technology start-ups turn space-enabled ideas into viable businesses. It supports ventures bringing space technologies to terrestrial markets or introducing non-space innovation to the space sector, offering €50,000 in non-equity funding, tailored business and technical support, and access to ESA, investors and international partners.

Website

esa-bic.cz





BUSINESS
INCUBATION
CENTRE

Denmark

ESA BIC Denmark, managed by Space Ventures DK, incubates Danish and international startups building businesses around space technology and data. We offer funding, technical and business mentoring, and access to ESA's network. Alumni like ERLEtek and Danish Graphene now compete on the European stage. Our edge: hands-on, ecosystem-driven support connecting research to commercial scale.

Website

access.esa.int/about-access/about-scale-up/business-incubation-centres



GENUINNO combines investment with internationalisation, innovation and business development support for companies and institutions. Based in Barcelona and active across international markets, it helps innovative ventures access new markets, strengthen execution and connect growth opportunities with investment, strategic expertise and cross-border networks.

Website

linkedin.com/company/genuinno/



GoCosmic helps space and deep-tech companies turn complex technologies into commercial success through business development, market-entry and internationalisation support. Drawing on over a decade of space entrepreneurship experience, it bridges the gap between innovation and market adoption, helping founders navigate key growth stages and reach customers across Europe and beyond.

Website

gocosmic.net





HH Global Partners is a thesis-led, globally active investor group providing growth capital from early-stage ventures to established businesses. Investing its own capital, it combines rigorous analysis with strategic guidance, board participation and deep expertise across private equity, venture capital and public markets to help portfolio companies build sustainable, long-term value.

Website

hhglobalpartners.com



Jet Ventures invests in high-growth B2B and industrial-tech start-ups from late Seed to Series A across Czechia, Poland, Austria, Germany and Slovakia. Backed by 25+ years of industrial private equity experience, it combines capital with access to industry experts, portfolio companies and strategic networks to help founders scale globally.

Website

jetventures.vc



Join Capital is an early-stage deep-tech investor backing founders building strategic technologies across space, defence, industry and enterprise. Investing from Pre-Seed to Series A, it combines capital with hands-on support, industry networks and commercial expertise to help European technology companies turn strong IP into scalable, resilient businesses.

Website

join.capital





JPA NOVA CAPITAL is an independent early-stage investor focused on Space, Defence and DeepTech. It backs technology-led companies across dual-use, advanced materials, AI, Earth Observation and in-space services, combining capital with aerospace, industrialisation and business-development expertise to help founders scale and access strategic partners across Europe and internationally.

Website

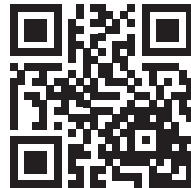
[linkedin.com/in/perezalcaide](https://www.linkedin.com/in/perezalcaide)



Kineo Finance provides flexible financing for technology scale-ups in Europe and North America, with a focus on venture leasing for equipment and hardware-as-a-service models. Its venture leasing, working capital, factoring and selective equity solutions help companies finance growth, accelerate market adoption and scale recurring revenues with limited dilution.

Website

kineofinance.com



KORKY

KORKY develops solutions that help businesses simplify complex operational processes and improve efficiency. By combining technology, automation and a collaborative approach, it enables organisations to streamline workflows, reduce operational friction and focus resources on growth, helping teams build more scalable and effective ways of working.

MARTIN KÁLOVEC

Martin Kálovec is a private early-stage and angel investor backing technology start-ups. Drawing on more than 20 years at Boston Consulting Group, including as Managing Director and Partner, he combines investment capital with extensive strategy and business-building experience to support founders as they develop and scale their ventures.



NewSpace Finance is a specialist corporate finance and investment advisory firm focused on space and dual-use technology. It connects companies with private capital, strategic partners and transaction expertise across fundraising, M&A and shareholder liquidity, while helping investors understand complex space businesses and identify compelling opportunities across the global space economy

Website

newspacefinance.com



Orbit Capital supports tech and tech-enabled scale-ups through Growth Equity and Growth Debt. Its equity strategy backs proven businesses entering expansion, while its non-dilutive debt financing helps companies accelerate growth, extend runway, fund acquisitions or bridge to break-even, giving ambitious European scale-ups flexible capital suited to their stage and growth plans.

Website

orbitcapital.com





OTB Ventures is a pan-European VC backing deep-tech companies at late Seed and Series A in SpaceTech, Physical AI, AI and novel computing, with dual-use and defence demand cutting across our verticals. With over EUR 500m under management, we partner with founders building unique IP and global ambition, providing capital, sector expertise and hands-on support for international scaling.

Website
otb.vc



Pitch Me Baby helps entrepreneurs and teams turn ideas into compelling investor-ready stories. Through pitch coaching, presentation training, workshops and networking, it strengthens value propositions and communication skills, helping founders present with greater clarity, connect with investors and partners, and turn strong ideas into credible growth opportunities.

Website
pitchmebaby.co



Portfolion is a CEE-rooted multi-stage investor backing ambitious technology companies from early venture through growth and private equity. With more than a decade of experience and a portfolio spanning multiple European markets, it works closely with founders on fundraising, hiring and go-to-market to build scalable companies capable of expanding beyond the region.

Website
portfolion.com





Radix Ventures is a CEE-focused deep-tech VC investing €0.5–2.5 million in companies with strong commercialisation potential. Its portfolio spans energy, manufacturing, transport, space tech, dual-use and next-generation computing, while its team supports founders with IP strategy, pilots, revenue growth and investor connections to help breakthrough technologies scale.

Website

radix-vc.com



SPACE FOUNDERS INVEST

SpaceFounders also runs a leading European SpaceTech accelerator, operated by the French Space Agency (CNES), the Italian Space Agency (ASI) and the University of Bundeswehr (Munich, Germany).

Website

linkedin.com/in/alexandre-bonnet-43310689/



Sunfish Partners is a Pan-European early-stage VC investing in space and defence startups with a focus on Central and Eastern Europe. It backs ambitious founders building technologies that strengthen Europe's security, resilience and strategic autonomy at pre-seed and seed and combines capital with sector expertise and international networks to help emerging deep-tech companies move towards scale.

Website

sunfish-partners.com





Tech Horizons is a venture capital fund backing Seed to Series B defence, security and resilience technologies across NATO and allied countries. Built on a strategic alliance with CSG, the Fund combines experienced investors with industrial expertise and market access to help dual-use deep-tech companies scale and accelerate deployment in strategic markets

Website

techhorizons.eu



Tensor Ventures is a deep-tech VC investing in scientific and engineering breakthroughs across CEE, Europe and globally. Focusing on areas including AI, quantum, biotech and advanced computing, it backs Seed and Series A companies with proprietary sourcing, technical expertise and a global network of universities and investors to help frontier technologies scale.

Website

tensor.ventures



Tilia Impact Ventures is a seed-stage impact VC backing ambitious founders across CEE who address major social and environmental challenges. Its €30M fund combines mission-aligned capital with hands-on support, impact expertise and access to a broad European network, helping companies scale solutions for a more sustainable planet and a healthier, more equitable society.

Website

tilia.vc





TUM Venture Labs Aerospace / Defense helps tech startups move from research to market in aerospace, defense, and dual-use fields. Embedded in Munich's research and industrial ecosystem, it offers infrastructure, entrepreneurial support, and access to industry, investors, and public funding — from early validation through scaling.

Website

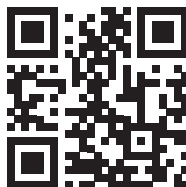
tum-venture-labs.de/labs/aerospace-defense



Versute Investments is a Czech investment and advisory firm managing private equity funds focused on SMEs. It also co-invests its own capital, actively supports portfolio companies and advises on IPOs and corporate finance. Combining investment with hands-on management and transaction expertise, it helps businesses access capital, grow and navigate strategic transactions.

Website

versute.cz



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