



AACII AEROSPACE MOBILITY NEWS

The next AACII Congress will take place on 31 May 2027. Please register at info@aacii.space.

ASTROKIDS WERE EXCITED BY THE RECEPTION AT THE FEDERAL MINISTRY OF RESEARCH, TECHNOLOGY AND SPACE IN BERLIN

Federal Space Minister Dorothee Bär and her departmental head Dr.-Ing. E. h. Thomas Reiter, himself an astronaut with space missions in 1995/96 and 2006, welcomed the AACII Astrokids at the Berlin office of the Federal Ministry of Research, Technology and Space. For the Astrokids, it was a special opportunity: they were able to ask their questions directly and received answers and insights that are already shaping their future plans today. They had previously been honored by Bavaria's Minister-President Dr. Markus Söder for building model aircraft and rockets. Their travels have also taken them to Toulouse, London and, in 2025, Dubai. After building their Saturn rocket and the rocket flight of "The Panther," the reception in Berlin was another very special and formative moment on their journey. The fact that Michael Boss, CCO of Starlab Airbus, one of their major role models, was also present meant a special confirmation for the Astrokids. He can be seen standing in the photo, as can Ulrike Trapp from AACII.



Source of image: German Federal Government

Many families, friends and supporters of the Astrokids also came to Berlin: Franziska Gerlach from Erfurt with Pepe Hoche, Fabian Wolter, Prof. Dr.-Ing. Matthias Förster with Henrik and Arvid Förster, as well as Prof. Dr. Alexander Richter. From Schaeffler Aerospace, Head of Research Dr. Katrin Nachtrab attended with Maya and Nora Hrubesch. From Tec Campus Dinkelsbühl came Daniel and Tetiana Tetianenko with Artem. Also present were Olga Ludwig from Netexx with first-generation Astrokid Mark Makarovsky, as well as Katrin Heuler from Leipzig/Nuremberg with Tim. German-Canadian AI expert James Cameron came with Mason and Jonas Nebel.

Editors: Ulrike Trapp, Valentin Schalit

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Isento CTO Dr. Shota Okojava and PR expert Anika Danner also presented the well-known Nuremberg educational robot PIB.

Representatives from Wendelstein included Dipl.-Ing. Dagmar Loy from Sill Optics and Felix Loy. Also present were international education expert Uwe Lippenberger and airline specialist Ute Lippenberger, as well as Christian Gietl from New Generation AACII. For the AACII Astrokids, the reception was therefore far more than just a special appointment in Berlin: it brought them together with experienced figures from space, research, technology and business — and encouraged them to continue pursuing their enthusiasm for science and technology.

The AACII Astrokids were delighted to present a genuine moon rock to Minister Dorothee Bär and astronaut Dr. Thomas Reiter.



Image source: Dr. Silke Launert. Copyright: Federal Government

Dr. Silke Launert, Parliamentary State Secretary at the Federal Ministry of Research, Technology and Space, BMFTR, gave the mentors of the AACII Astrokids courage and confidence for their projects. She emphasized that space travel is no longer a niche topic today, but a decisive economic and location factor. Her answers to the questions from the young aerospace talents impressed all 50 participants. Also present were TUM Richard Emeder WARR e.V., Hyend e.V. Ben Oker Technical University of Stuttgart, doctoral candidate at Jena University Jonas Quinque, Federal Chair of Student Spaceflight Jonas Franke, Global Award winner Dr. Johannes Braßel TU Dresden, Global Award winner Adrian Popp Schaeffler Aerospace, Frankfurt Astroclub Jugend forscht Nikolas Heinz and Sven Neehuis, Berlin Jugend forscht Svetlana Piskunova, Rostock Jugend forscht Georg Prudlo and Felix Kröger. VDI Young Engineers Luka Seiler FAU, Natalie Benner, Felix Granas, and VDE was represented by Fabienne Dezutter from Berlin. The AstroClub of the Physical Society, with Sven Neehuis, Nikolas Heinz and Julia Fautz, summarized the unanimous view: the BMFTR is an important pillar for a good future for all.

Immediately before the reception at the Federal Ministry, the mentors of the AACII Astrokids met at the building in Berlin. They are often described as beacons of spaceflight in our country and are committed to outstanding achievements. In doing so, they highlight the new opportunities that benefit everyone under the motto “together for a better world.” Jonas Franke commented: “What particularly stayed with me was how openly and curiously the Astrokids asked their questions, without any hesitation. It was wonderful to see how much time Minister Dorothee Bär, Thomas Reiter and State Secretary Silke Launert took for the exchange with the children and how open the conversations were. This encounter showed the Astrokids that behind spaceflight, which often seems so distant, there are people — and that the path to it is more accessible than one might initially think.” Global Award winner Dr. Hannes Braßel of TU Dresden said: The reception at the Federal Ministry of Research, Technology and Space was formative for the future for me and my colleagues because of the excellent dialogue between young talent, science, politics and spaceflight practice. We were the mentors of the Astrokids Felix and Georg from Rostock, who were able to ask our Federal Minister Dorothee Bär and astronaut Dr. Thomas Reiter questions about their Jugend forscht project on autonomous flying — and immediately received the right answers. Such encounters show how important early support and open



Image source: AACII. From left to right: Ben Oker Hyend Technische Universität Stuttgart, Richard Emeder WARR eV Technische Universität München, Michael Boss CCO Starlab Airbus, Jonas Quinque Doktorand der Technischen Hochschule Jena Jonas Franke Coordinator im Federal Association Student Aerospace

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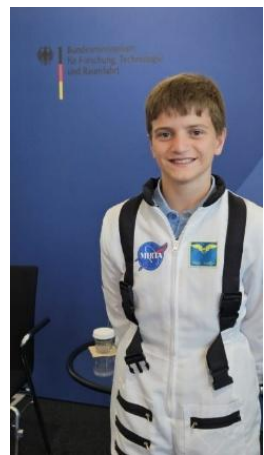
dialogue formats are for young scientific and technical talent. TU Dresden was very pleased to accompany this exchange.

Global Award winner Mr. Adrian Popp, specialist in product pre-development at Schaeffler Aerospace Germany GmbH & Co. KG, stated: "It was a particular pleasure to accompany the AACII Astro Kids group to the Federal Ministry of Research, Technology and Space in Berlin as a mentor. The visit and personal exchange with Dorothee Bär, Federal Minister of Research, Technology and Space, and astronaut Dr. Thomas Reiter were an inspiring experience for everyone involved. Encounters like these show how important it is to inspire young people for research, technology and spaceflight."



Image source: Fabienne Dezutter

Fabienne Dezutter, Political Affairs Officer, represented the VDE Association for Electrical, Electronic & Information Technologies and wrote on the occasion of the reception: The reception of the AACII Astrokids at the Federal Ministry of Research, Technology and Space was a strong signal for the importance of promoting young talent. It was particularly impressive to experience the curiosity and enthusiasm with which the children and young people engaged in conversation with astronaut Thomas Reiter, Federal Minister Dorothee Bär and Parliamentary State Secretary Dr. Silke Launert. The open exchange and the many questions from the Astrokids showed how great the interest in spaceflight, research and future technologies is. The high priority that the BMFTR attaches to STEM and technology promotion became particularly clear. Spaceflight not only inspires young people, but also provides access to key technologies such as microelectronics, artificial intelligence, robotics and satellite technology — skills that are of central importance for Germany's innovative strength and competitiveness. It also became clear how valuable the commitment of the many students is who voluntarily help shape projects such as the Astrokids alongside their studies. This exceptional commitment deserves even more recognition and support, because it makes a decisive contribution to inspiring young people for technology and engineering.



Astrokid Felix Loy Image Source: AACII

AACII Astrokid Felix Loy commented: We were in Berlin and showed what we learn at the Astrokids. It was super exciting and I definitely want to learn even more about rockets and space! Dipl.-Ing. Dagmar Loy wrote: It was impressive to see how the AACII Astrokids asked questions in Berlin with so much curiosity. The exchange with Federal Research Minister Dr. Doro Bär, astronaut Dr. Thomas Reiter and the role models from aviation and spaceflight was a real inspiration for the children. I am convinced: technology opens new doors for them, and they are the future of this sector.



Dipl. Ing. Dagmar Loy Image source: Dagmar Loy

Astrokid Daniel Tetianenko asked astronaut Dr. Thomas Reiter: "Has a solar eclipse ever been photographed from the Moon, and what does it feel like to fly out of the atmosphere?" And he received the right answer. Here he tells his new friend PIB, the educational robot, that he will soon be 9 years old. Daniel was in Berlin with his parents, who became aware of AACII through Tec Camp Dinkelsbühl.



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Source: Isento GmbH



I am PIB, the educational robot: Together with Ms. Anika Danner, CTO Dr. Shota Okujava from isento and the committed AACII Astrokids, I was a guest at the Federal Ministry of Research, Technology and Space, BMFTR, in Berlin. In Berlin, I was able to move my 3D-printed joints on very

special ground. We were able to present our open-source project personally to Federal Minister Dorothee Bär, State Secretary Dr. Silke Launert and astronaut Dr. Thomas Reiter. There is also the quiet hope that there might still be room on the next space mission for a 3D-printed co-pilot like me! Together with the Astrokids, we were able to demonstrate live how open robotics and enthusiasm for spaceflight can playfully ignite young talents' interest in forward-looking STEM topics. Warm thanks go to AACII, which made this inspiring bridge between politics, youth development and technology possible."

Jugend forscht was in demand in Berlin with autonomous flying devices — they are considered the future of logistics. It is important to be able to decide independently and also avoid obstacles. To investigate this, Georg Prudlo and Felix Kröger in Rostock developed a model aircraft that is intended to detect its surroundings using a camera, LiDAR laser sensor and AI. They constructed the miniature aircraft entirely themselves, printed it in 3D and combined different systems: an AI detects obstacles in the camera image, while LiDAR precisely measures distances. In tests, this combination worked reliably. At the same time,



Image source: Jugend Forscht Projektdatenbank

they built test vehicles for vertical take-off and landing. The first flight tests were successful. Simulations showed that their wing design based on a tilt rotor should generate good lift.

Astrokids Jason and Jonas Nebel with their father James Cameron: "Berlin was a unique opportunity to see and hear Minister Dorothee Bär and astronaut Dr. Thomas Reiter. It is great what they know about spaceflight. It was also fascinating that there is still so much about it that we do not yet know. There were good conversations with our mentors and with aerospace students about how they found their way through their studies and careers.

Image source: James Cameron. From left: James Cameron AI Expert with sons Jason und Jonas Nebel

First
at the

Schaeffler Jugend forscht event, then a sensation in Berlin: The Astroclub of the Physical Society

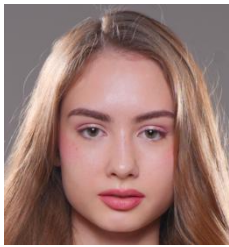
Frankfurt is the youth group that spectroscopically examines active galactic nuclei with its own telescope, including at Jugend forscht. "For us, it was wonderful to be invited to the Federal Ministry as mentors of the Astrokids. Our Federal Minister for Space Dorothee Bär, astronaut Dr. Thomas Reiter with his experience of space, and many space personalities were very impressive. The building itself was impressive as well. In our Jugend forscht project 'Active Galactic Nuclei,' we spectroscopically examined them with our own telescope and classified them as Seyfert 1 and Seyfert 2 types. In this way, we demonstrated their activity in black holes. To do this, we had to develop new observation methods of our own, because the classical methods did not work with our telescope due to the extreme darkness of the objects."



Copyright: Nikolas Heinz Frau Julia Fautz Sven Neehuis

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Copyright: Milana Piskunova

Milana Piskunova commented on the Berlin Jugend forscht project: The visit to the Ministry for Space and the meeting with Minister Dorothee Bär and astronaut Dr. Thomas Reiter were very inspiring. The AACII Astrokids were also able to ask questions, and the answers were also very interesting for me and for my Jugend forscht project, which I was able to present at Schaeffler. The experiences of an astronaut in particular were completely new for me and for all of us.



Dr. Katrin Nachtrab, Senior Advisor Innovation Policy, Schaeffler Technologies AG & Co. KG, said: The opportunity to ask astronaut Dr. Thomas Reiter and Federal Minister Dorothee Bär questions directly at the reception in Berlin visibly delighted the AACII Astrokids, including Maya Nachtrab and Nora Hrubesch with me. Both received answers that made it visible among the young participants how the spark of enthusiasm for technology was passed on.



Source: Dr. Katrin Nachtrab



Prof. Dr.-Ing. Matthias Förster, Jena University of Applied Sciences: "Our young talents Henrik and Arvid found the visit to the Federal Ministry of Research, Technology and Space wonderful and very interesting. It was a great pleasure to meet our Space Minister and a real astronaut and to ask him questions. We are now truly enthusiastic about spaceflight and would like to learn even more. It was a great experience. Thanks to AACII for this opportunity."

Image source: Ms Gerlach

Luka Seiler represented VDI BNO Young Engineers with his group and said: "The visit to the BMFTTR was a highlight for all of us. Many thanks to AACII for the invitation. The Astrokids' questions were

excellent, and aerospace students were able to exchange views with State Secretary Dr. Silke Launert. Together with us, the Federal Association of Student Spaceflight BVSR raised the point that students need even more funding and support!" Students in particular invest a great deal of time and energy in voluntary work, in the development and testing of new concepts, while aerospace research causes extremely high costs. Young engineers need support in order to help shape our future and create new perspectives.



Copyright Luka Seiler. Left to right: Luka Seiler, Natalie Benner, Felix Granas



As a mentor, Prof. Dr. Alexander Richter described his interesting expertise as follows: In my teaching area of electrical measurement technology and optoelectronics at Ernst Abbe University of Applied Sciences Jena, we work on the conception and development of optoelectronic sensor systems for Earth observation from low Earth orbits using nanosatellites.

Copyright Prof Dr Alexander Richter

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FEDERAL CHANCELLOR FRIEDRICH MERZ OPENS ILA BERLIN

Our Federal Chancellor Friedrich Merz opened ILA Berlin with the new aviation strategy of the Federal Government. He is pictured here in a group with our Federal Minister for Space, Dorothee Bär. The new record participant numbers confirm ILA's position as one of the world's largest aerospace congresses. Hundreds of high-ranking speakers appeared on several stages, and the latest aircraft and aerospace systems were presented. All participants praised the organization, as did the delegations from around 60 countries. The invitation for the walkabout with the Federal Chancellor also went to AACII and gives us reason to look forward to the next ILA Berlin from 17 to 21 May 2028.



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VDI DAY AGAIN MET WITH STRONG INTEREST THIS YEAR



From left: Prof Tilko Dietert VDI Head, Dipl Ing Holk Trschewski Head, Prof Dr Ing Anatoli Djanatliev Copyright Prof Dietert, H Trschewski, Prof Anatoli

The VDI Association German Industry young talent event, together with their families, again met with great interest this year. Prof. Dr.-Ing. Tilko Dieter and Dipl.-Ing. Holk Trschewski spoke of a particularly strong response. The program included the VDI Infobus and many opportunities to experience technology first-hand. At the opening of the third VDI Day at Ohm University of Applied Sciences Nuremberg, the representative of the City of Nuremberg, City Councillor Prof. Dr. Anatoli Djanatliev, gave a speech. The number of exhibitors also reached a record level, with more than 1,000 visitors. At Prinzregenten, there was not only the VDI Tecmobil, the double-decker bus converted into a makerspace, but also the fire-safety vehicle of our supporting member buildsafe.de. For the first time, the offering was also expanded indoors into the Ohm Library, where a large installation by the Nuremberg model railway club was set up. In bright weather, visitors experimented, learned, marvelled and became enthusiastic about technology. The guided tours through the laboratories of Ohm University also attracted great interest. Through VDI supporting member Ulrike Trapp, we were able to welcome as a special guest Mr. Michael Boss, Chief Commercial Officer of the Airbus subsidiary Starlab Space GmbH. They are building the successor space station to the ISS. He gave his captivating presentation on spaceflight and the space station together with Jonas Franke, coordinator of Student Spaceflight e.V., and Jonas



On the campus of the Tech University the VDI event took place in cooperation. From left - Jena University Doktorand Jonas Franke, Association Student Aerospace Jonas Franke, President Tech University Nürnberg Prof Dr Ing Nils Overbeck and Prof Dr Bernhard Kausler Elektronik + Association IT-Security. TeleTrusT Dr Holger Mühlbauer, Ulrike Trapp AACII

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Quinque, doctoral candidate at EAH Jena. AACII, represented by Ms. Trapp with its Astrokids and young talents, welcomed many experts from all over Germany at its large stand. Everyone is now looking forward to VDI Day 2027.



From left: Michael Boss CCO Starlab Airbus Copyright Starlab GmbH, Jonas Quinque EAH Jena Hochschule Copyright Jonas Quinque; Jonas Franke Koordination Studentische Raumfahrt e.V.

At VDI Day in Nuremberg, Michael Boss, CCO Europe of Starlab Space GmbH, together with Jonas Franke and Jonas Quinque, both from BVSR, took the audience on a “stairway to the stars.” Their presentation “The Space Station ‘Starlab’ — our new home in weightlessness!” inspired the young listeners. With factual knowledge, illustrative objects and videos, the speakers highlighted space from very different perspectives and reached audiences across all age groups:

- The benefits and influence of spaceflight in our daily lives
- The contribution of spaceflight to the safety and protection of our society
- The importance of scientific findings from the microgravity environment on board the ISS for technology development on Earth

The groundbreaking opportunities of a new, industry-led space station: to continue research, development and production in space and sustainably solve urgent problems of our time.

How tangible this perspective already is today was shown by the reference to the Innovation Park Optics in Jena that was presented: it gives companies and research institutions direct access to the future “laboratory in space,” for example to develop, test and qualify optical systems and components under microgravity — conditions that cannot be replicated on Earth. BVSR shows that spaceflight is not a question of age: as an umbrella association, it connects more than 2,500 students in student spaceflight initiatives in Germany and Austria. These initiatives enable young talents to take on responsibility in real space projects while still studying — from the first idea to construction and flight. Through close exchange with partners such as Starlab Space GmbH, BVSR builds a bridge between student research, science and industry and prepares the next generation of scientists for the post-ISS era of spaceflight. The great enthusiasm of the listeners showed that the journey to the stars begins here on Earth and that everyone can be part of it.

Prof. Dr. Winfried Wilke was a welcome guest with his wife at the VDI Family Day in Nuremberg. He is Chairman of the Board of VDI Unterfränkischer Bezirksverein e.V. After many years as a professor at THWS Technical University of Applied Sciences Würzburg-Schweinfurt, he has received several awards for his insights into hydrogen technology. His goal is mobility without CO₂ emissions. He does not describe electric drive systems as a cure-all.



Image source: Prof. Dr. Wilke



VDI Day “Fascination Technology” not only offered an inspiring look into the future; the program also generated enthusiasm for technology. The presentation by Mr. CCO Michael Boss, Starlab Airbus, captivated all listeners with detailed insights into the Starlab Space Station. Important aspects from Airbus were highlighted, positioning our future home in weightlessness as a “stairway to the stars.” There were exciting presentations and detailed discussions with engineers on forward-looking topics, including energy generation and modern building technology.

Image source: Mathias Rühr, Executive Vice President Business Unit Electronics HETEC

Dipl.-Inf. René Nebel, Frankfurt, Jonas Nebel Astrokids:

VDI Day in Nuremberg was an exciting and family-friendly experience for us. We had the opportunity to touch and try out technology directly at numerous hands-on stations, experiments and demonstrations. I particularly liked that children and young people could actively take part in forging, experimenting and discovering modern technologies.



Image Source: Jonathan Mayer

Another highlight was the presentation by Johannes Mayer, Federal Association of Student Spaceflight, at the AACII stand, which demonstrated the great innovative strength of young talents. ODIN offers direct contact with the next generation of the space industry. An overview of the know-how of student spaceflight associations in German-speaking countries:

- Outreach opportunities as a supporter of ODIN
- Insights into the student spaceflight scene in Germany
- Submission highlights from the jury exclusively for supporters

The current focus is on incentives for the competition prize pool. This could include:

- a monetary donation to the prize pool
- a non-cash donation to the prize pool
- internship placements in the prize pool
- event participation as a prize for the prize pool
- etc.; we are open to suggestions

Support may also cover parts of the design competition or task-specific assistance, for example software companies focusing on the software aspect of the “Avionics” task. This also applies to propulsion, aerostructure, avionics, recovery, ground support and payload, as well as additional tasks such as cost analysis, manufacturing and flight simulation. <https://bvsl.space/odin>



At VDI Day on the campus of Nuremberg University of Technology, I met interesting experts. At the AACII stand, as a student at FAU, I was able to present the current status of my independent research — from certified modelling of orbital risks to differentiable satellite dynamics. The Astrokids, fellow students and trade visitors from industry were enthusiastic and inspired me. The active and open AACII network is a major support opportunity for me and for us as young talent in the aviation and aerospace sectors.

Copyright: Manish Malik



What a successful VDI Day in Nuremberg on the campus of Nuremberg University of Technology THN. AACII, represented by Ms. Trapp, welcomed the AACII Astrokids from all over Germany, across disciplines and internationally. It was a great pleasure for me to experience the enthusiasm of young talent for aviation and aerospace. It was fascinating to see the contributions to communicating the latest technologies in aviation and spaceflight,

Dr. Brigitte Pihlak Copyright: comunddesign, Rüdiger Schulze, Stuttgart

Editors: Ulrike Trapp, Valentin Schalit

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including 3D printing in the lecture hall. Once again, it is clear that the focus on research and innovation in low Earth orbit also provides a unique educational platform for the Astrokids.

THE FASCINATION OF AVIATION AT FLUGWERFT MUNICH



Image Source: AACII

in Spacesuits," featuring astronaut suits and historical exhibits. The excellent concept was developed by the [Hermann Oberth Space Museum](#) in Nuremberg-Feucht with Director Karl-Heinz Rohrwild and Director Michael Zuber, together with students from the Wilhelm Löhe School in Nuremberg.

GERMAN SPACE RECORD CONFIRMED: ALL 9 WÜRZBURG SATELLITES SUCCESSFULLY IN ORBIT AND OPERATIONAL

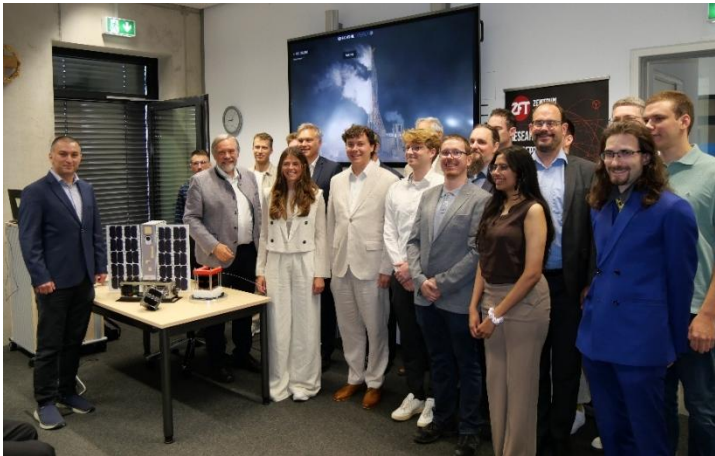


Image Source: Zentrum für Telematik ZfT Würzburg



A historic milestone for the German space industry has been achieved: all nine small satellites from Würzburg successfully reached orbit at an altitude of around 600 km after their launch this Tuesday morning. The ground station was already able to establish a stable radio connection with all units; the essential subsystems are running flawlessly and within nominal ranges. The solar panels have already been deployed, securing the power supply. The mission therefore not only breaks the German record for the most satellites from a single manufacturer launched into space at the same time, but also demonstrates the orbit-ready maturity of advanced small-satellite technologies from Würzburg. Write us at info@aacii.space, and we will send you this exciting article in full.

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EVENT OVERVIEW

SEPTEMBER 2026

01	03	Saudi Drone Exhibition SADEX	Riyadh, KSA
07	07	Aerospace Future Technology Symposium	El Alamein, EGY
08	10	Deutscher Luft- und Raumfahrtkongress	Aachen, GER
08	10	ElAlamein International Airshow	El Alamein, EGY
08	11	MSPO Int. Defence Industry Exhibition	Kielce, POL
14	18	World Space Business Week	Paris, FRA
15	16	Space Defense and Security Summit	Paris, FRA
16	17	ESA Noordwijk	Augsburg, GER
16	17	BIG BANG KI Festival	Berlin, GER
16	17	Industry Space Days	Noordwijk, NED
16	18	Prague Defence Summit	Prague, CZE
17	17	Space Innovation Summit	Paris, FRA
20	21	NATO Days in Ostrava & Czech Air Force Days	Ostrava, CZE
21	25	EUMETSAT Metereological Satellite Conf.	Darmstadt, GER
21	25	ECSSMET	Braunschweig, GER
22	22	Tag d. Dt. Luft- und Raumfahrtregionen	Hannover, GER
22	24	Aviation Week	Singapore, IDN
22	25	Sitzung des Lenkungskreises Luftverkehr	Munich, GER
23	23	INNOspace Jahreskonferenz	Bonn, GER
23	24	Robotics & Resilience	Memmingen, GER
24	26	Energie Campus Nürnberg, FAU	Nuremberg, GER
25	26	Int. Conf. on Electric Airships	Jeddah, KSA
26	27	European Space Agency Open Days	Nordwijk, NED
28	30	Jeddah Construct	Riyadh, KSA

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29	30	Aerospace Test & Development Show	Toulouse, FRA
29	01	Messteli Intersec	Sydney, AUS
30	01	Cassine Days	Prague, CZE

OCTOBER 2026

01	04	Int. Conference in Aerospace Medicine	Istanbul, TUR
05	07	CABSAT	Dubai, UAE
05	09	Int. Astronautical Congress IAF	Antalya, TUR
07	07	Kontaktkonferenz Forschungsfabrik	Cottbus, GER
07	08	Mobile Robotics Summit	Düsseldorf, GER
08	09	Summit Air Force	Berlin, GER
09	23	Europ. Weltraumforschungszentrum ESTEC	Noordwijk, NED
20	21	High tech venture Days	Dresden, GER
22	22	Defence Tec	Erding, GER
26	29	International Telemetry Conference	Glendale, USA
27	28	Space Summit	Toulouse, FRA
27	29	it-sa Expo & Congress	Nuremberg, GER

NOVEMBER 2026

04	04	Raumfahrtkonferenz	Stuttgart, GER
04	05	Summit for Space Sustainability	Brasilia, BRA
07	07	DLR Lampoldshausen Visit	L.hausen, GER
08	12	Defence Show	Riyadh, KSA
09	11	Saudi Drone & UAS Exhibition	Riyadh, KSA
10	12	Smallsat Symposium	Silicon Valley, USA
11	11	SAP Data & Analytics	Frankfurt a.M., GER
11	12	Data & AI Summit	Würzburg, GER
12	13	World AI Cannes Festival	Cannes, FRA
17	19	Spanish Small Sat Int. Forum	Malaga, ESP
17	19	Space Tech Expo Europe	Bremen, GER
18	20	Bahrain Int. Airshow	Bahrain, BAH
18	18	Space Tech Expo Europe	Prague, CZE
18	18	Bezirksverband Bay. Nordost Meeting	Nuremberg, GER
24	25	Future Battery Forum	Berlin, GER
24	26	SPS Industrielle Automation	Nuremberg, GER
24	28	AERO Middle East x Sand & Fun	Riyadh, KSA
26	26	GovSatCom	Luxemburg, LUX
26	26	Cyber Security Forum	Aalen, GER
26	26	VDI Bayern Konferenz	Munich, GER
30	01	Global Airports Forum	Riyadh, KSA
30	03	EUROPEAN ROTORS	Lyon, FRA

DECEMBER 2026

01	03	Valve World Conference	Düsseldorf, GER
08	09	IT Konferenz – Dt. Gesellschaft f. Wehrtechnik	Bonn, GER
08	10	MEBAAShow	Dubai, UAE
09	11	United Nations Conference on Lunar Activities	Vienna, AUT
14	15	Aviation Forum	Munich, GER

Editors: Ulrike Trapp, Valentin Schalit

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JANUARY 2027

11	13	Intersec	Dubai, UAE
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FEBRUARY 2027

12	14	Munich Security Conference	Munich, GER
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MARCH 2027

01	03	Enforce Tac	Nuremberg, GER
16	18	Embedded world	Nuremberg, GER
15	19	Munich Space Summit	Munich, GER

APRIL 2027

13	16	LAAD Defence & Security	Rio de Janeiro, SA
14	17	AERO Friedrichshafen	Friedrichshafen, GER
15	16	Int. Conf. on Astronomy and Space Sciences	Seoul, KOR

MAY 2027

10	14	SpaceOpsCABSAT	Munich, GER
19	20	ProductionX! Management Conference	Berlin, GER
31	31	Aerospace Aviation Congress Intern. Interdisciplinary AACII	Fürth, GER

JUNE 2027

03	05	Catarina Aviation Show	Sao Paulo, BRA
08	09	Unbemannte Systeme XII Forum	Bonn, GER

SEPTEMBER 2027

02	03	Astronomy and Space Sciences Conference	Malaga, ESP
13	17	Committee on Space Research	Suzhou, CHN

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