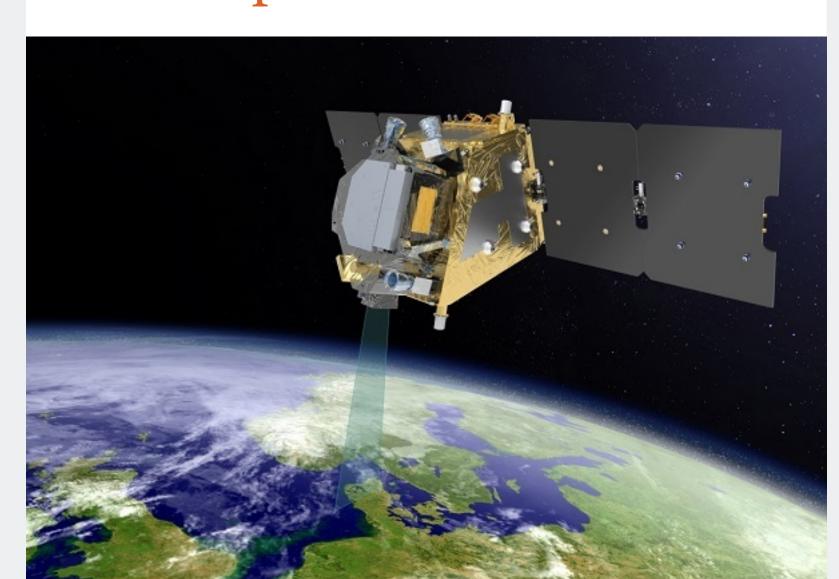


UZH Space Hub Newsletter



Dear Members of the UZH Space Hub

The UZH Space Hub is an innovation structure of the University of Zurich to establish collaborative space activities at the Switzerland Innovation Park Zurich, Dubendorf airfield. Within the scope of the UZH Space Hub we want to establish and support the aerospace community, by supplying information and interconnecting the community members to each other and to other players in the field. If you receive this mail, we consider you as a potential member of this community. This does not imply any duties from your side (you can unsubscribe below).

With our newsletter, we present hereby information about News, Activities and Possibilities in the field of aerospace. This is the first issue of our newsletter, and we have the following topics for you:

- UZH Space Hub in a nutshell
- First workshop Aircraft noise reduction

• Current Space Opportunities

Want to know even more? In that case you might want to check our homepage www.spacehub.uzh.ch that contains information about the activities of the UZH Space Hub including projects by the community members. Or find us on LinkedIn and Twitter for the newest updates.

To keep the network up to date, you are always welcome to send us information (texts,

pictures) about your activities or other interesting information that you think might be interesting to the community as well. Feel free to send us an email here.

Best wishes and thank you for your interest in the UZH Space Hub, Oliver Ullrich and UZH Space Hub Team

News and Activities

The UZH Space Hub and our goals

The UZH Space Hub was officially launched in 2018 after the University of Zurich had already successfully organized and conducted several activities in the space domain such as the parabolic flight campaign for testing experiments in absence of gravity, airborne based remote sensing for observing biodiversity and astrophysical experiments. It seemed to be a simple consequence to build the framework of the UZH Space Hub to link the players in the field of space and aviation facilitating exchange between research and development, start-ups, established companies and funding entities to foster research, technology and innovation. Today the UZH Space Hub is part of the UZH Innovation Hub representing the innovation cluster "Space and Aviation". Find out more about the UZH Space Hub and get to know projects of our members at www.spacehub.uzh.ch.



First UZH Space Hub workshop coming soon

Every venture depends on an active and strong team. Therefore, the UZH Space Hub members will meet for the first time on October 17, 2019 to shape and enrich the cluster with your ideas and your contribution. Please contact us if you are interested to join and have not received the invitation.

Read more



Aircraft noise reduction thanks to Swiss **Skylab Foundation's project**

Living close to an airport is usually perceived as noisy and irksome rather than conveniently situated regarding transportation. To mitigate this circumstance the Swiss Skylab Foundation brought the project Low Noise Augmentation System (LNAS) into being in cooperation with the Swiss Federal Laboratories for Materials Science & Technology Empa and the German Aerospace Center DLR.

Read more

Space Opportunities





ESA Business Incubation Centre Switzerland - Startup Application

ESA BIC Switzerland offers an extensive support package to entrepreneurs with innovative ideas and a space connection in order to develop their business in space or on earth. Launch ideas – push gravity from space to earth and back!

Ask the UZH Space Hub team or the ESA BIC team for more information. Application deadline October 31, 2019. Apply here



Be a star in ESA's universe

Be a star in ESA's universe on November 7th, 2019 @ UZH Irchel Campus Meet ESA and local space players from industry, academia, research to get to know more

about how to launch your career in the space domain or even at the European Space Agency.

The Swiss Space Center's objective as organizer is to promote career opportunities at ESA and in the local space sector by presenting ESA, local space industries and academic activities to young professionals as well as to students from Swiss universities, federal institutes and universities of applied sciences. More information here.

ESA Workshop on Innovative Technologies for Space Optics Join the ESA Workshop on Innovative Technologies for Space Optics from November 4th

thru 8th, 2019 @ ESA-ESTEC This workshop focuses on selected topics on innovative optical technologies identified as

enabling for future missions or critical in the improvement of current mission concepts. This event will provide the opportunity to collaborate, network, and share the latest findings in an informal gathering on three main topics, considered key to the development of high performance optical systems for space. Register here

SSC Annual Assembly The next SSC Annual Assembly will take place on Tuesday December 3rd, 2019 at 2pm

@ the EPFL Rolex Learning Center, Lausanne. The meeting will include a review of the activities of Swiss Space Center, a message from

the Board of Directors and the Steering Committee, as well as presentations from members. It will be followed by a networking aperitif. As the UZH is a member of the Swiss Space Center, you are very welcome to join this networking event. Register here

PolyHACK

PolyHACK on October 26 and 27th, 2019 HACK the future of aerospace technology! Keep eyes and ears open for a biodiversity challenge! Open for free to Bachelor, Master, and PhD students as well as PostDocs. More information

Subscription Newsletter

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