



International Forum for Aviation Research

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Michel Peters IFAR Chair 13 September 2018







Global network of public aeronautical R&D institutions



Currently $\frac{26}{6}$ aviation research organizations from all over the world are members of IFAR

The current members represent 34,000 researchers working in aviation



Membership in IFAR is open to national aviation research organizations, including universities active in aviation research, that are (1) non-profit, (2) owned or mainly funded by public governments, and (3) charged by the country or countries in which they are located to conduct such research activities on their behalf. One organization per country is accepted for membership.





Objectives of IFAR



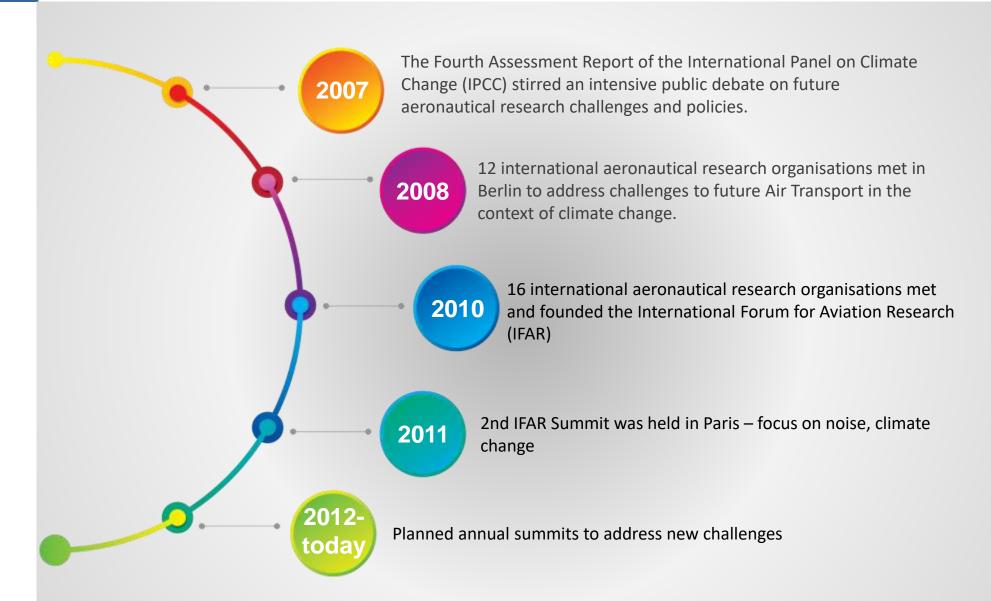






FIF/IR Evolution of IFAR









Cooperation: Alternative Aviation Fuels





ACCESS II Team including NASA, DLR and NRC representatives in front of the NASA DC-8 research aircraft, NRC's CT-133 research aircraft, DLR Falcon aircraft and the HU-25 Guardian aircraft from NASA's Langley Research Center.





Alternative fuel effects on Contrails and Cruise Emissions Flight Test















(Cooperation: Supersonic















Future for International Collaboration











Thank you for your attention!

