











REPRESENTATIVE OFFICE OF ROSSOTRUDNICHESTVO IN DENMARK STATE CORPORATION "ROSCOSMOS" AND "GLAVKOSMOS"

TO THE 60TH ANNIVERSARY OF THE FIRST HUMAN FLIGHT INTO SPACE

SPACE INDUSTRY

PAST, PRESENT AND DEVELOPMENT PROSPECTS IN THE FUTURE

12 APRIL 2021 14.00-17.00 CET | 15.00-18.00 MSC ZOOM



ARTEM MARKARYAN

HEAD OF THE REPRESENTATIVE OFFICE OF ROSSOTRUDNICHESTVO IN DENMARK |

OPENING OF THE CONFERENCE

ANDREAS MOGENSEN

FIRST DANISH ASTRONAUT |

ABOUT DANISH SPACE FLIGHTS

VITALY SAFONOV

DEPUTY GENERAL DIRECTOR OF "GLAVKOSMOS" |

MODERN RUSSIAN COSMONAUTICS. ORBITAL GROUP, VEHICLES AND INTERNATIONAL PROJECTS



SERGEY AVDEEV

PILOT-COSMONAUT |

THE FUTURE OF MANNED SPACE EXPLORATION

SERGEY ZALETIN

PILOT-COSMONAUT. LEADING SPECIALIST OF THE ORGANIZATIONAL AND PLANNING DEPARTMENT OF THE COSMONAUT CORPS OF THE CTC |

THE MANNED PROGRAM OF RUSSIA

JOHN LEIF JØRGENSEN

PROFESSOR AND HEAD OF MEASUREMENT AND INSTRUMENTATION. DTU SPACE |

SPACE TRAVEL TODAY. RESEARCH AND PERSPECTIVES



MOTIVATING THE YOUTH TOWARD SCIENTIFIC ACHIEVEMENTS IN THE FOOTSPETS OF RUSSIAN SPACE PIONEERS

EMIL ARENHOLT MOSEKJÆR

JOURNALIST POLITIKEN
LEADING POPULAR SCIENCE COLUMN ABOUT SPACE |

THE IMPORTANCE OF MANNED SPACE FLIGHTS

MORTEN BO MADSEN

ASSOCIATE PROFESSOR. NIELS BOHR INSTITUTE, UNIVERSITY OF COPENHAGEN

MODERN PROBLEMS OF ASTROPHYSICS.
THE DANISH RESERCH



OLE HARTNACK

HEAD OF THE LABORATORY TERMA A / S. DENMARK I

ASIM INDUSTRIAL DEVELOPMENT AND FLIGHT OPERATIONS

ANDREI VEDERNIKOV

SENIOR SCIENTIS, UNIVERSITÉ LIBRE DE BRUXELLES, MICROGRAVITY RESEARCH CENTER!

SIMULATION OF PLANET EMBRYOS FORMATION IN SPACE **EXPERIMENTS**

ANGELIQUE VAN OMBERGEN

SCIENCE COORDINATOR FOR HUMAN RESEARCH AT EUROPEAN SPACE AGENCY VISITING PROFESSOR UNIVERSITY OF ANTWERPEN I

ESA'S HUMAN RESEARCH ACTIVITIES ON THE ISS



LARICUJKO

STARTUP PROGRAM LEAD AT EUROPEAN SPACE RESOURCES INNOVATION CENTRE (ESRIC)

SPACE RESOURCES UTILIZATION AND SPACE RESOURCES STARTUPS PROGRAM IN LUXEMBOURG

DR. JAN THOEMEL

HEAD OF CUBESAT LABORATORY AT THE UNIVERSITY OF LUXEMBOURG

GOLDCREST CUBESAT MISSION AS A PART OF THE INTERDISCIPLINARY SPACE MASTER AT THE UNIVERSITY OF LUXEMBOURG

FREDERIC MARIN

CNRS RESEARCHER (ASTROPHYSICS, ASTRONOMY AND ANTHROPOLOGY OF OUTER SPACE), ASTRONOMICAL OBSERVATORY OF STRASBOURG, FRANCE!

DEEP SPACE TRAVELS: FEASIBILITY AND PROSPECTS