

Vytenis Buzas



Particularly this project was presented by me and colleague Laurynas Mačiulis at NASA Ames research center as a preliminary design review for center's staff, at San Jose State university, at Kaunas University of Technology and for Lithuanian Radio and Television issue "Žinių amžius". Biography: Director at Innovative Engineering Projects NPO, Savanoriai ave. 178, LT-03154 Vilnius, Lithuania Project manager of first Lithuanian satellite Lituania. Project manager of Lithuanian satellite project KOSMIS conception for QB50. Research and development of green monopropellant propulsion systems Fields of interest: Aerospace engineering, mechatronics, electronics, project management. 2012 07 – 2012 10 Research associate at Universities Space Research Association under NASA Ames Research Center. Fields of interest: First Lithuanian satellite (CubeSat) project Lituania. Green monopropellant propulsion systems for small satellites. System engineering, design engineering, project management.