

Zoran has been working at the NASA Goddard Space Flight Center since the beginning of this century. He worked as an radiation effects engineer, software engineer, and test engineer on a dozen different projects. From satellites that measure the salinity of the sea, the thickness of the ice, to instruments that will measure earthquakes on the moon and Mars. For the last two years he has been working as a lead engineer on the PACE project, which will monitor the life cycle of plankton at 600km.

Zoran was born in Zagreb and spent his school days in Virovitica. He holds a bachelor's degree in electrical engineering from Concordia University in Montreal and a master's degree from Boston University.