

Petro Kazmirchuk

Petro is an Erasmus Mundus alumnus, has majored in computer science and has been working at the Space division of Terma Netherlands since 2013. Most of this time he was working on the CCS5 product that is used for spacecraft checkout and mission control at such missions as OneWeb, MTG, Euclid, THEOS1, JUICE, ArgoMoon and others. Also, he delivered the turnkey checkout system for the MetOp-SG mission and the ICI instrument for Airbus Defense & Space. Since July 2020 Petro has been contributing to a new Terma product for big data analysis and visualization called STAT.