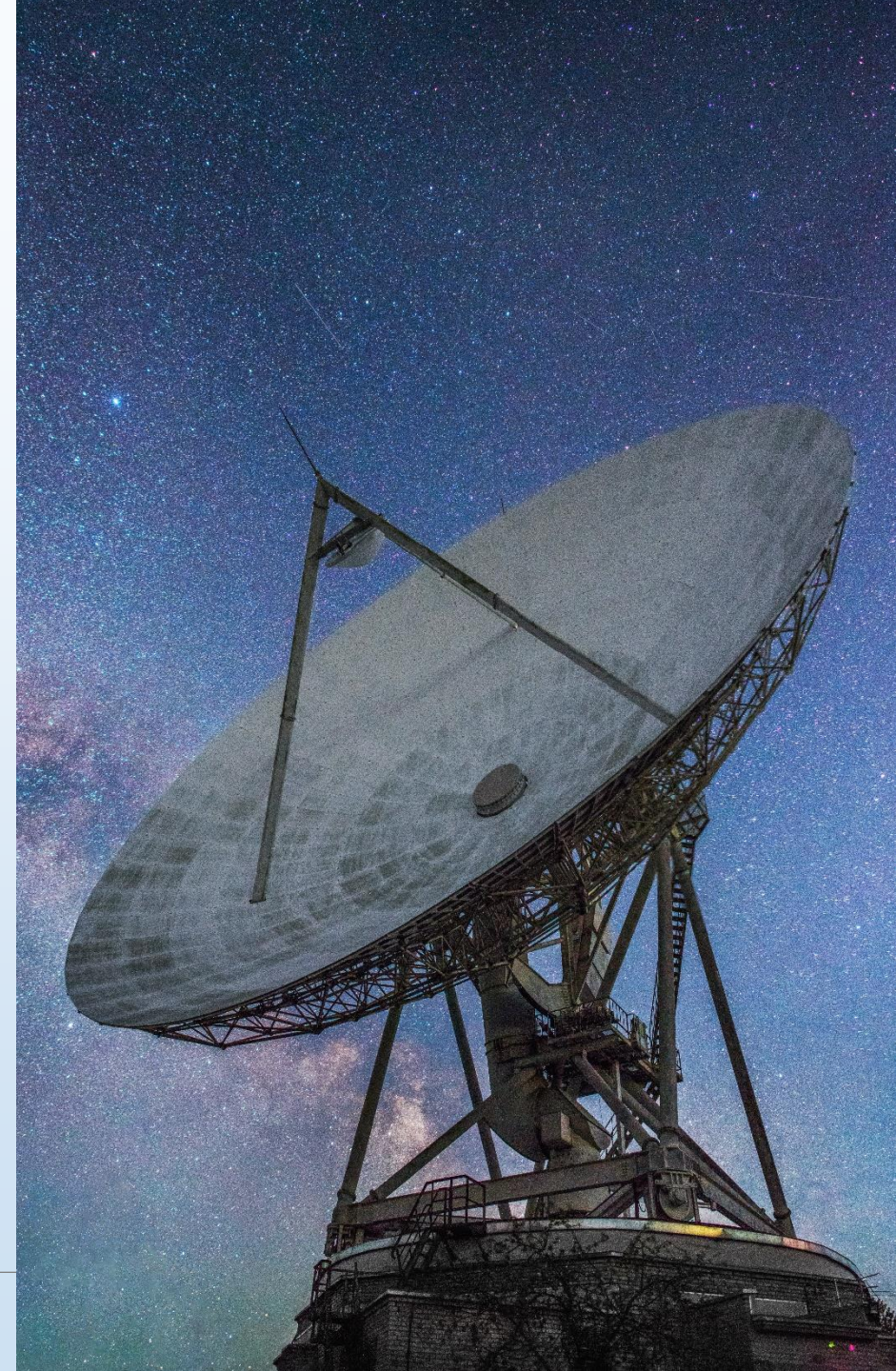




THE METHOD FOR RT-32 RADIOTELESCOPE ERROR MATRIX CONSTRUCTION IN AUTOMATIC MODE. AUTOMATIC ASSESMENT OF TRACKING ERRORS

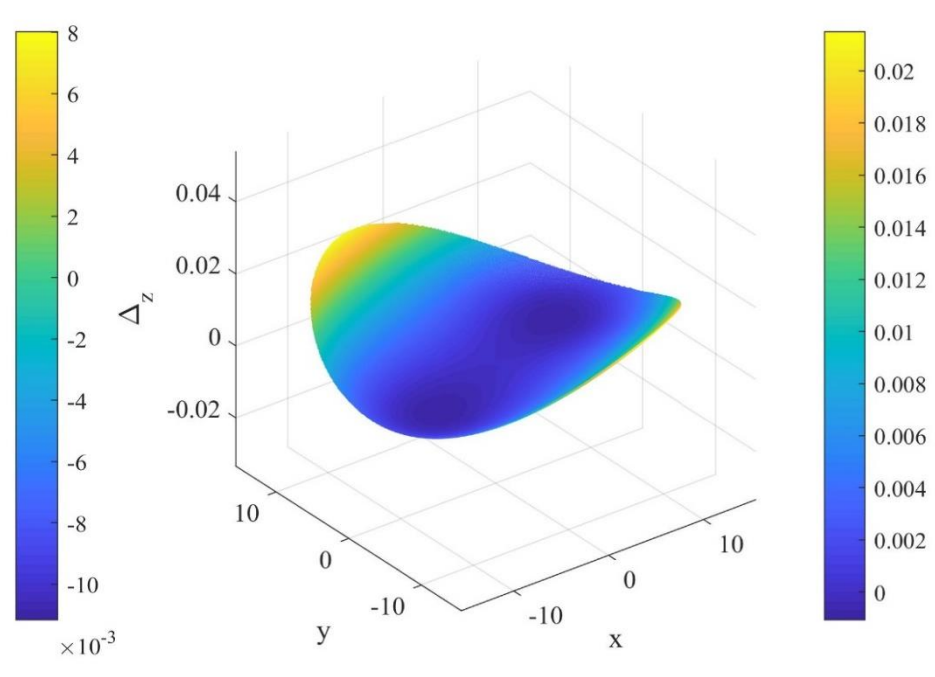
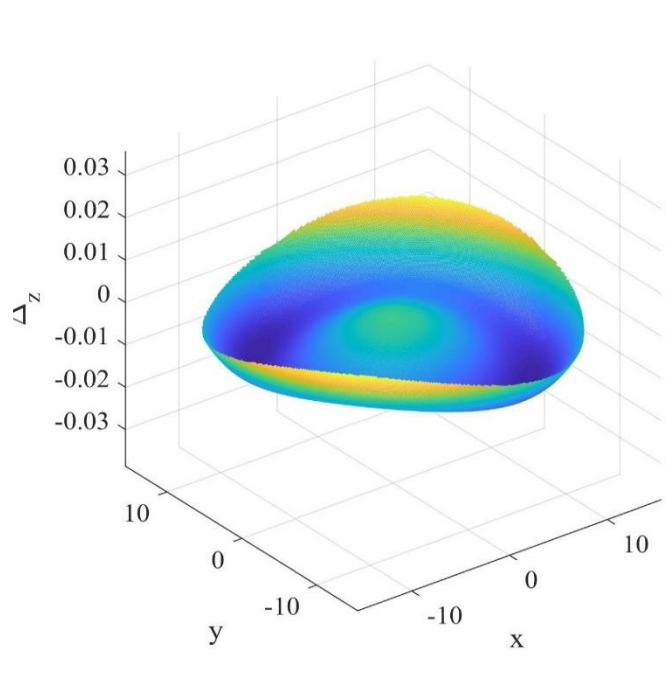
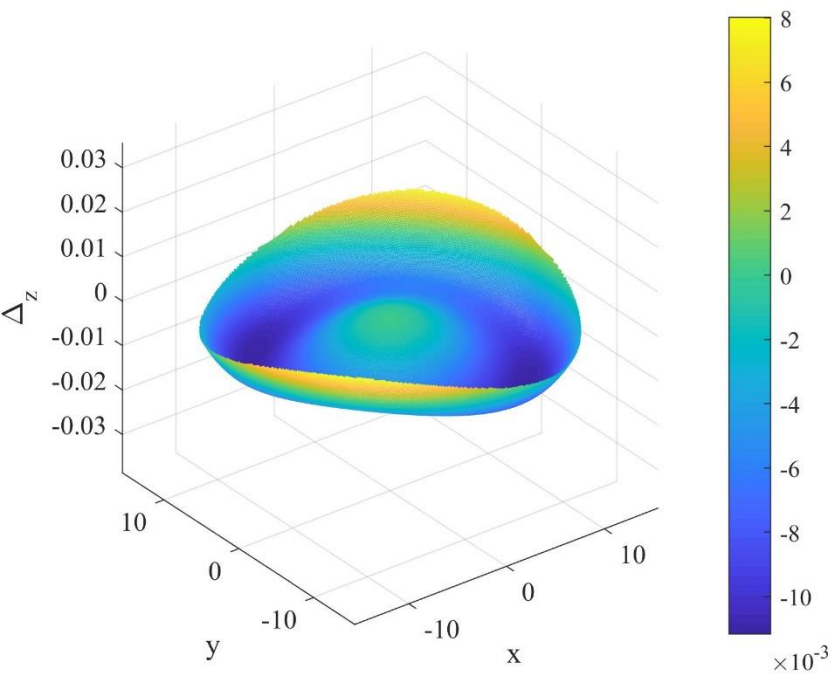
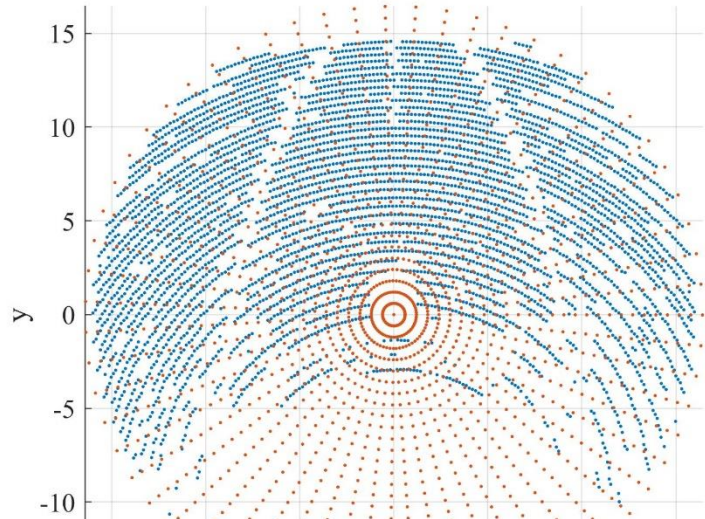
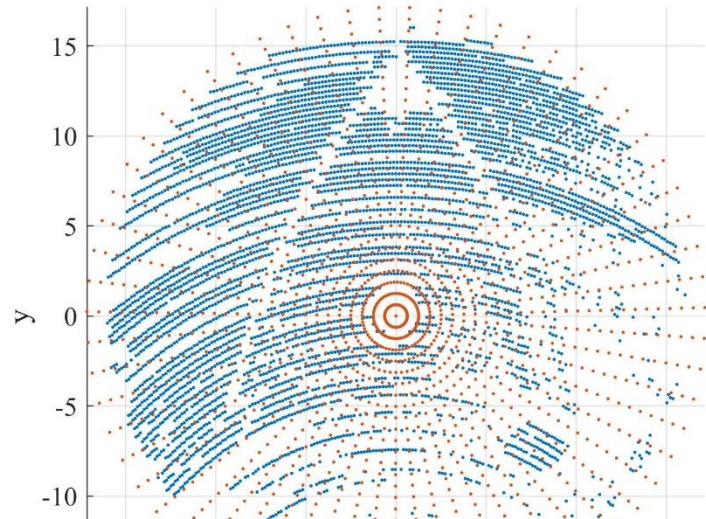
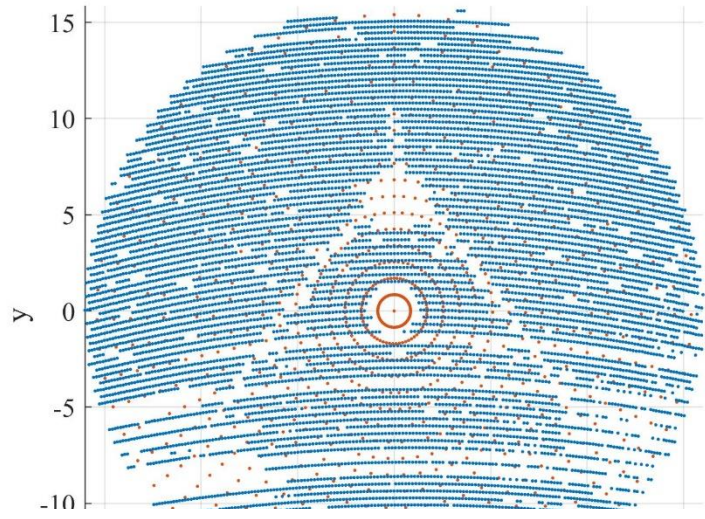
Viktor Ozhinskyi



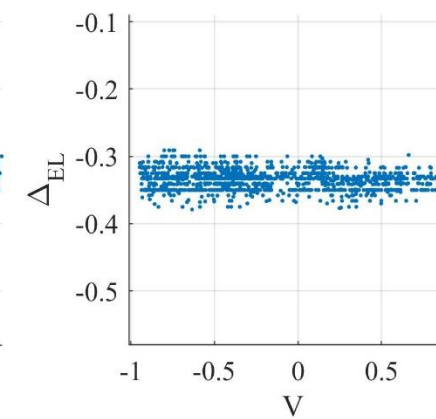
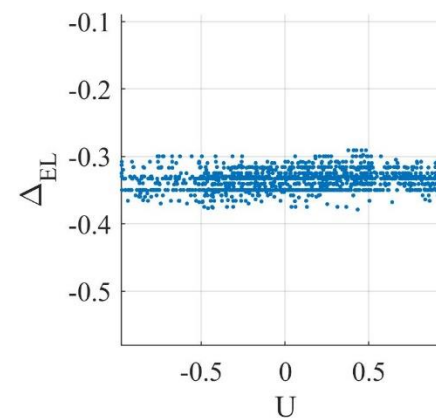
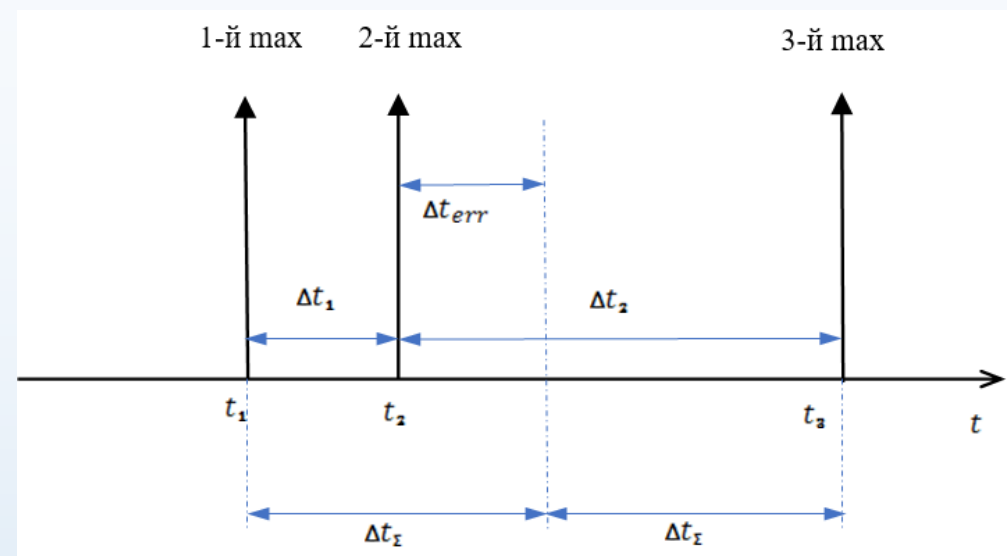
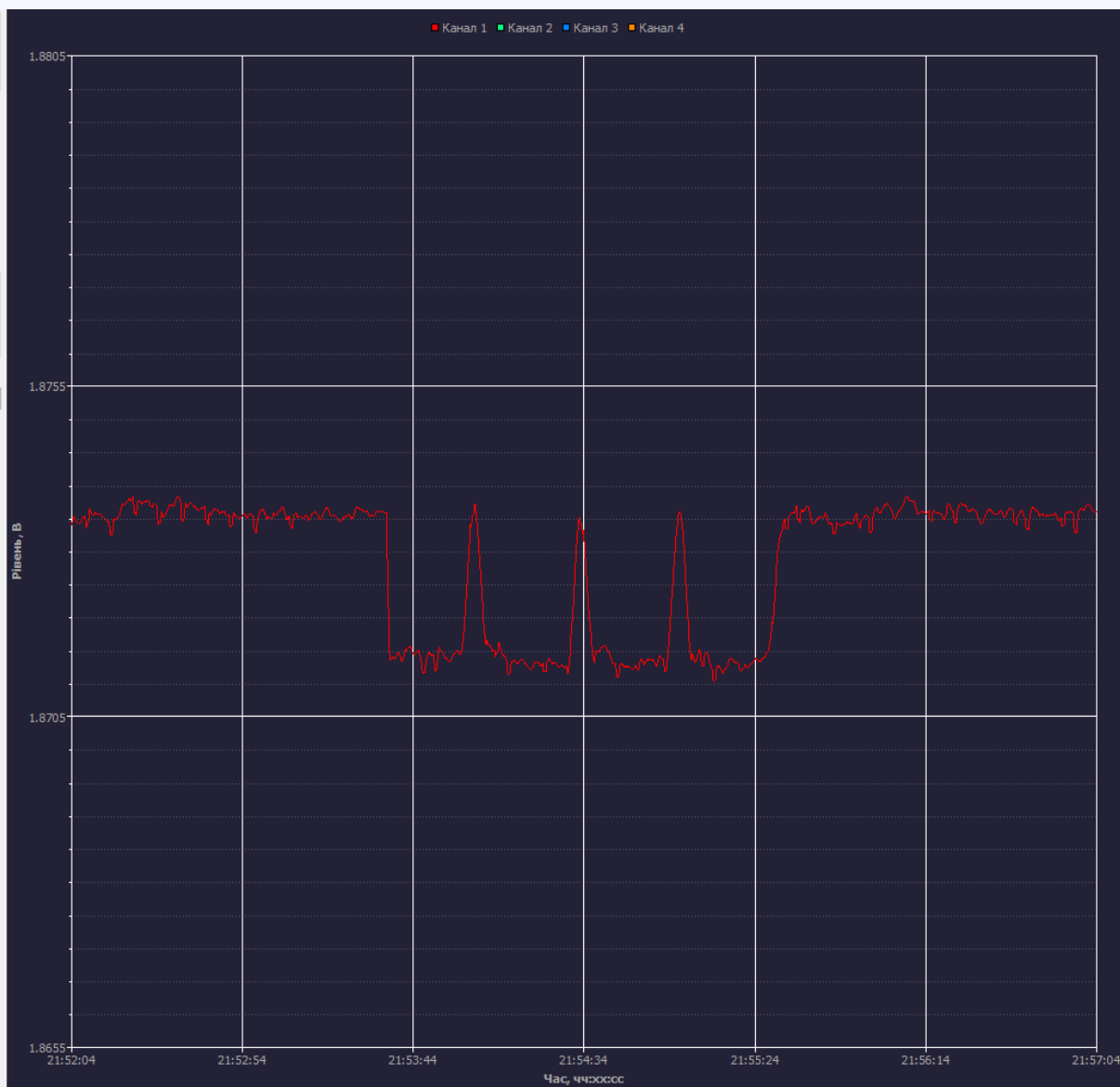
THE RT-32



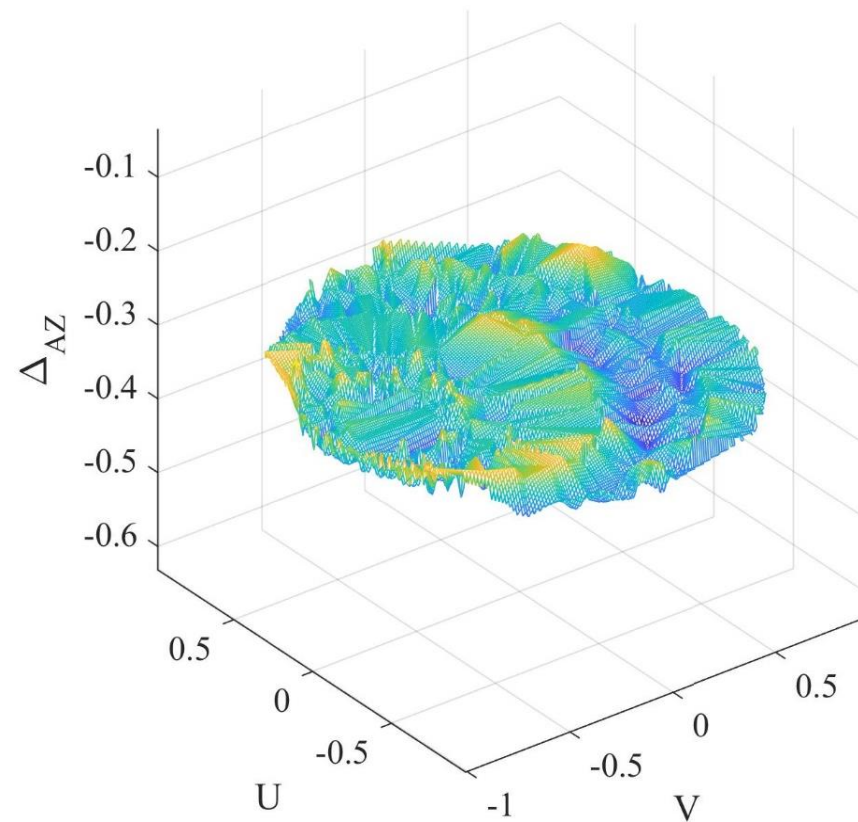
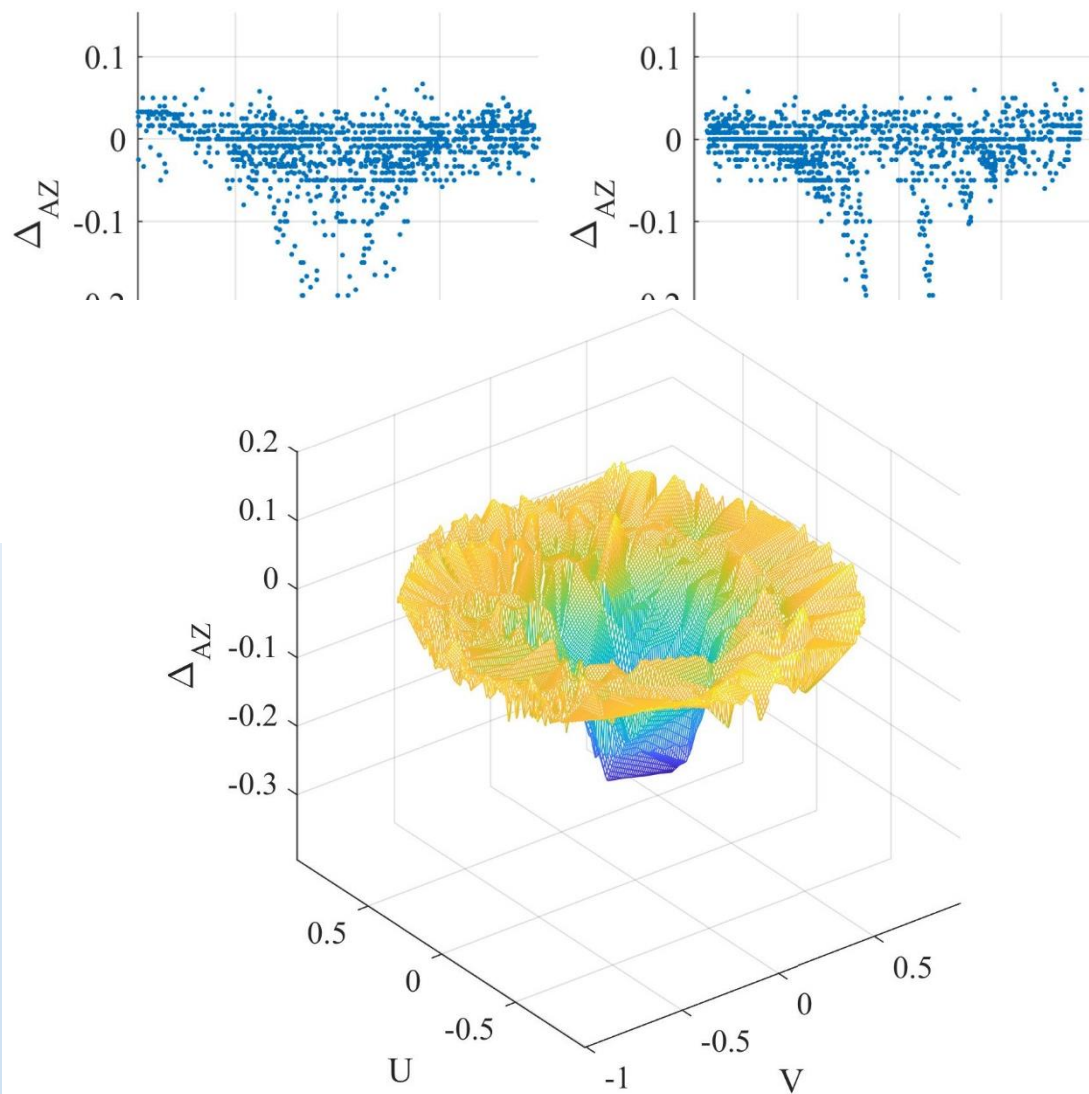
MAIN REFLECTOR



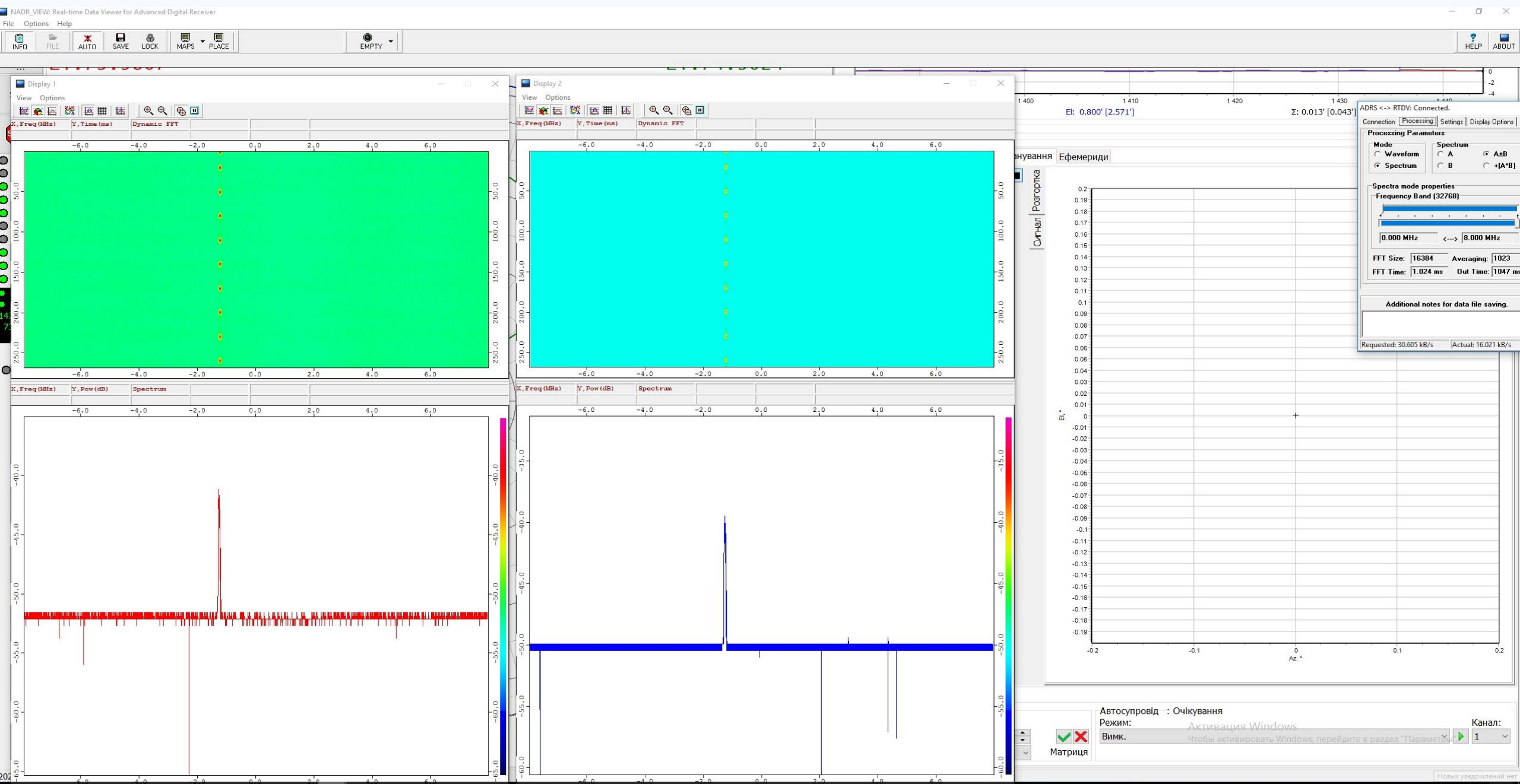
METHOD OF CONSTRUCTING THE PRIMARY ERROR MATRIX OF THE RT-32 RADIO TELESCOPE IN AN AUTOMATED MODE



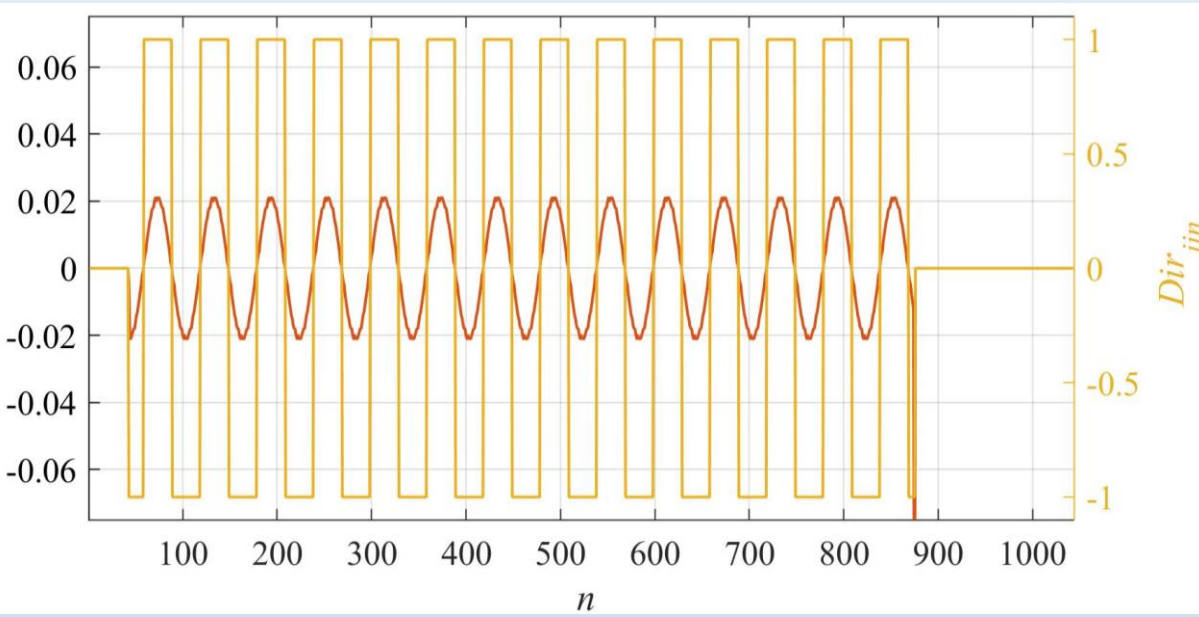
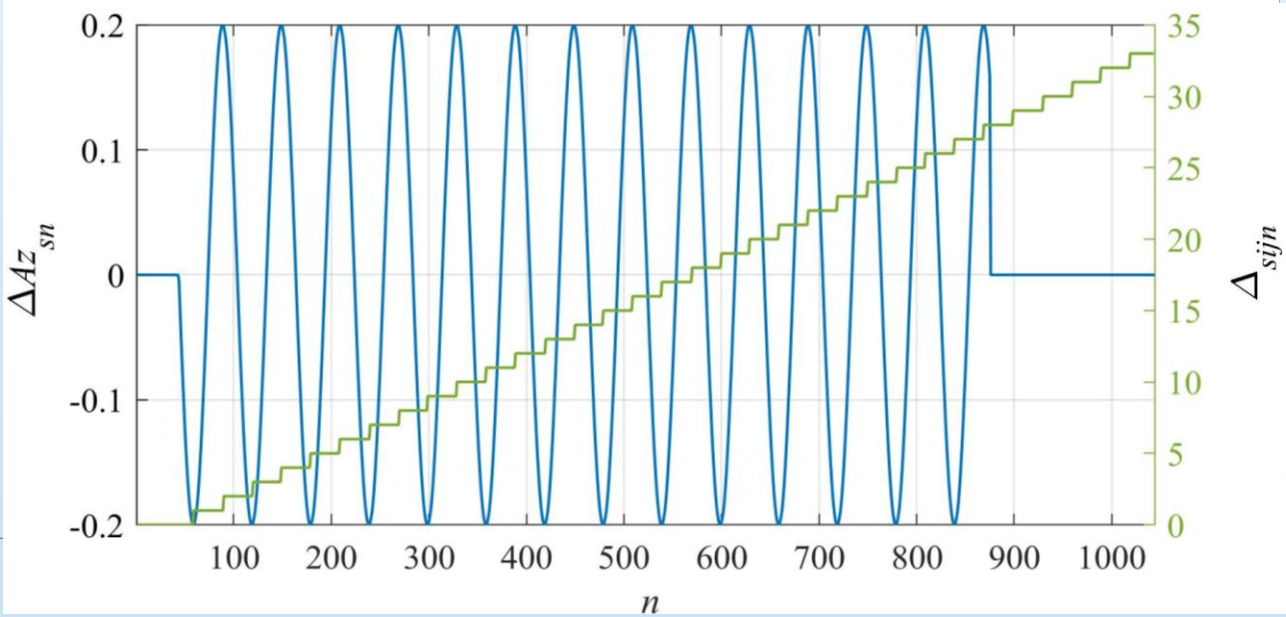
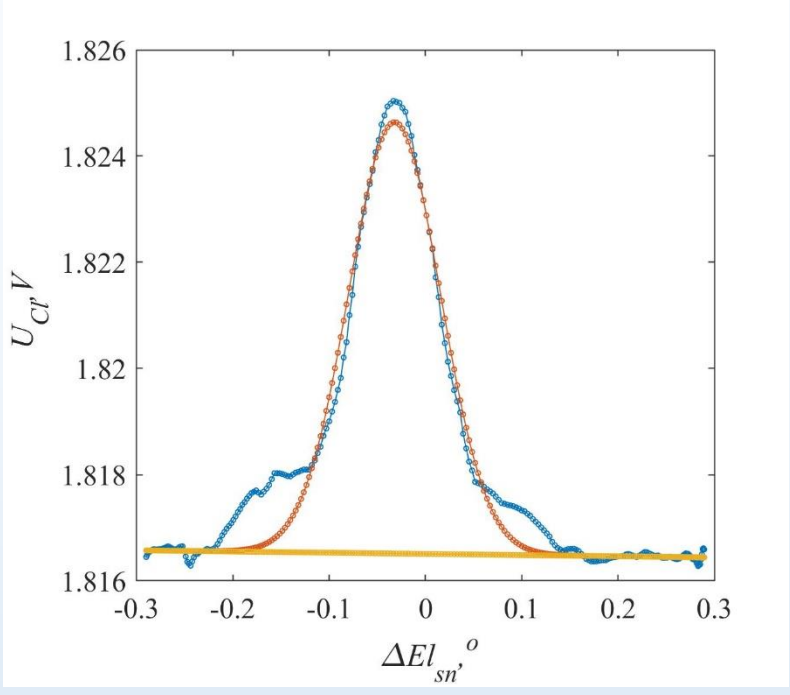
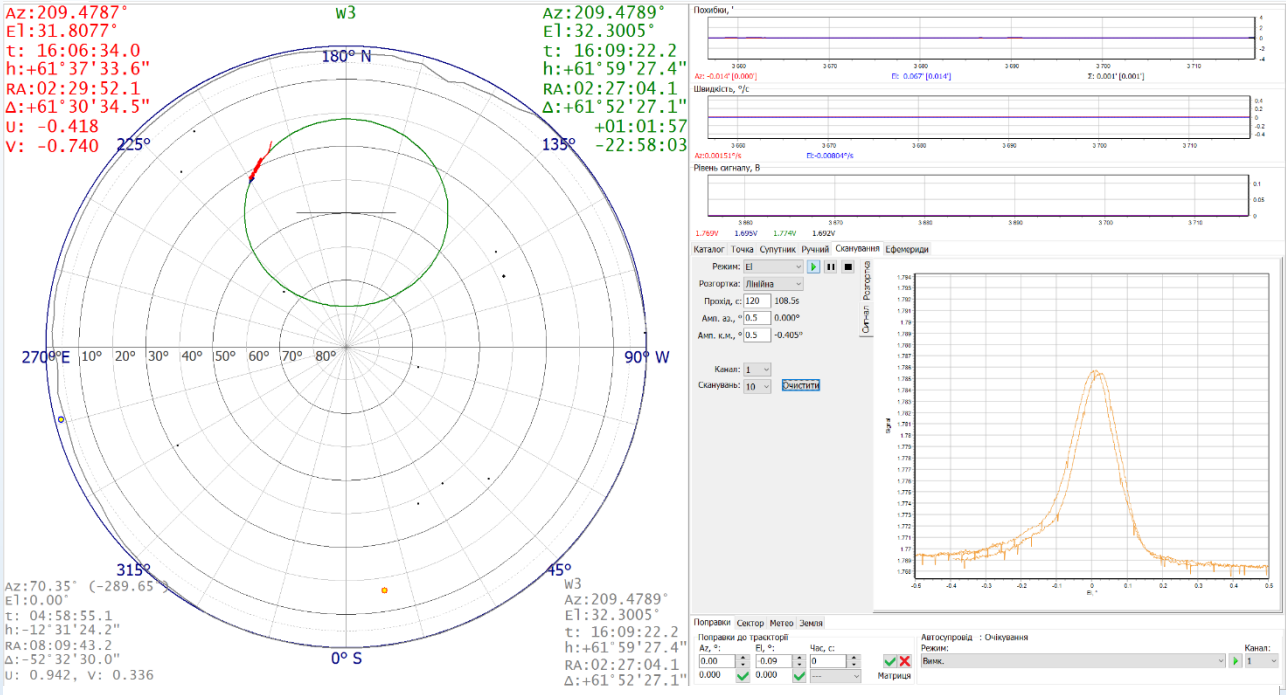
METHOD OF CONSTRUCTING THE PRIMARY ERROR MATRIX OF THE RT-32 RADIO TELESCOPE IN AN AUTOMATED MODE



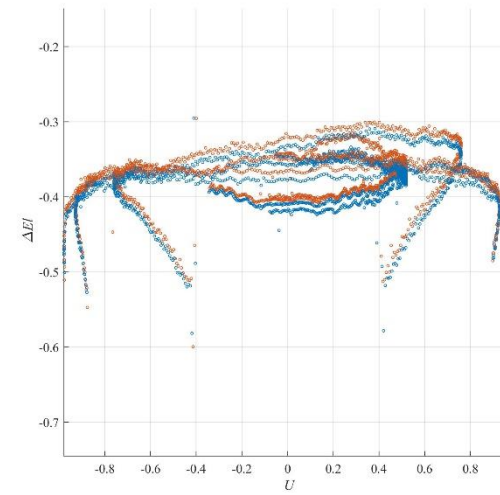
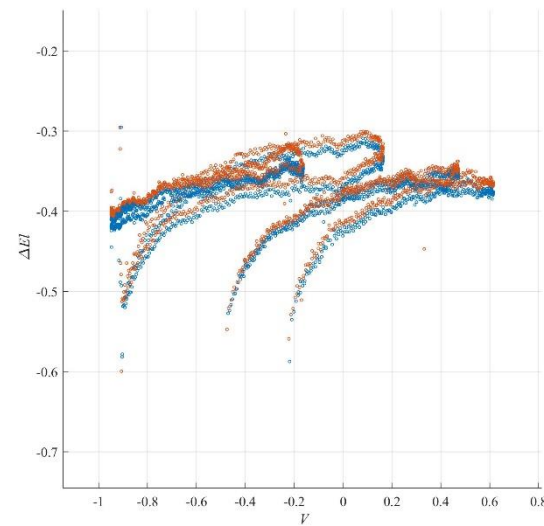
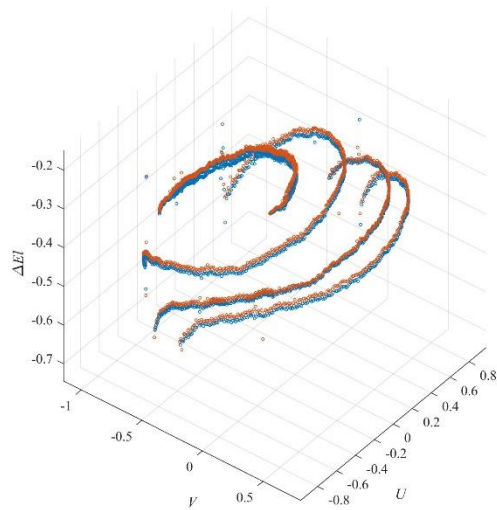
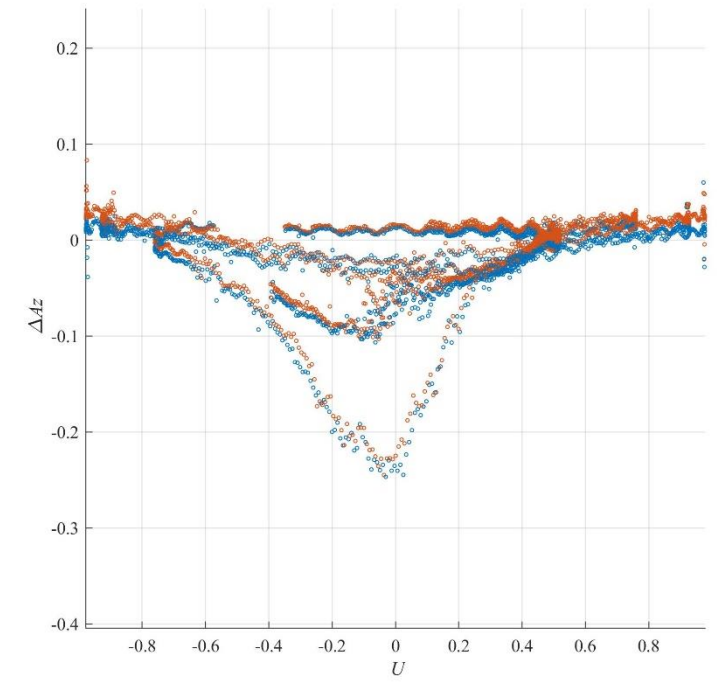
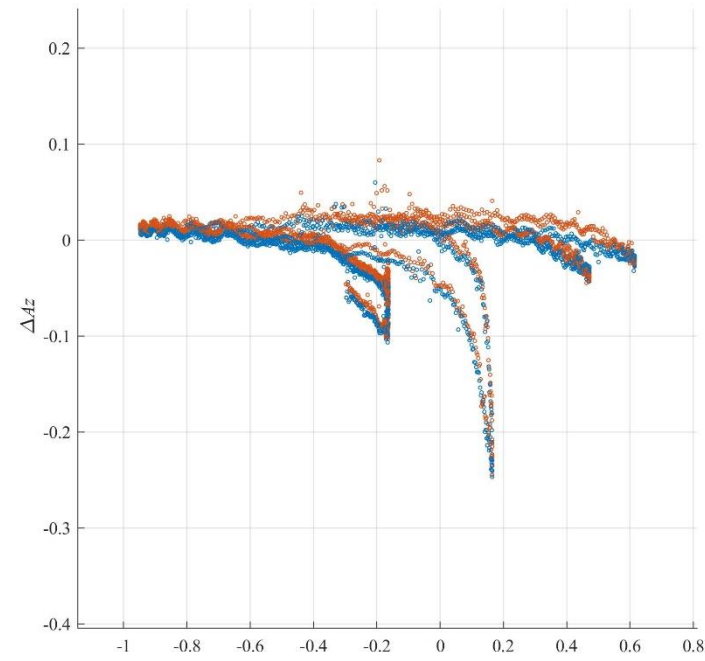
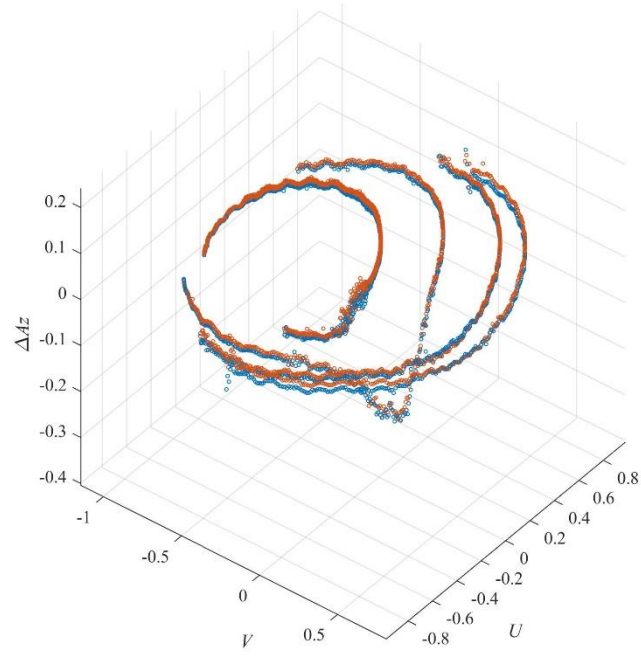
THE METHOD FOR RT-32 RADIOTELESCOPE ERROR MATRIX CONSTRUCTION IN AUTOMATIC MODE



THE METHOD FOR RT-32 RADIOTELESCOPE ERROR MATRIX CONSTRUCTION IN AUTOMATIC MODE



THE METHOD FOR RT-32 RADIOTELESCOPE ERROR MATRIX CONSTRUCTION IN AUTOMATIC MODE WITHOUT METEO STATION DATA



MESSAGE TO SPACE



Всеукраїнська акція “Меседж у космос”

з 12 по 19 квітня

Міністерство культури та
інформаційної політики України



Thanks for your attention!!

