

Lista absolvenților programului Navigație Aeriană care au trimis fișierele cu proiectele de diplomă la termen – 15 iunie 2018

NRCRT	NUME	ÎNDRUMĂTOR	TITLU LUCRARE
1	ALUPULESEI D. Roxana Elena	CONF. DR. ING. PLETER OCTAVIAN THOR	ANALYSIS AND IMPROVEMENT OF THE AIRSPACE PERFORMANCE FACTOR (APF) EUROCONTROL TOOL
2	BORCEA C. Dragoș	Ș.L. DR. ING. CONSTANTINESCU CRISTIAN	AERODROME MAPPING DATABASES APPLYING STANDARDS FOR AERODROME SURFACE ROUTE NETWORKS
3	BUJICU D. Vlad-Dumitru	CONF. DR. ING. PLETER OCTAVIAN THOR	PERFORMANCE IMPROVEMENT THROUGH THE APPLICATION OF SYSTEM-WIDE INFORMATION MANAGEMENT (SWIM)
5	CROITORU S. Antonia Nicoleta	Ș.L. DR. ING. CONSTANTINESCU CRISTIAN	ASSESSMENT OF EGNOS PERFORMANCES FOR APPROACH PROCEDURES WITH VERTICAL GUIDANCE AT ROMANIAN AIRPORTS
6	DESPA I. Ruxandra Elena	PROF. DR. ING. FUIOREA ION	ACCELERATED LIFE TESTING IN AERONAUTICAL INDUSTRY
7	ELSHERBINY Fares Ibrahim Elsayed Mohamed Serous	PROF. DR. ING. FUIOREA ION	TRADE-OFF STUDY OF A SPACE SEALED SYSTEM
8	IORDACHE L.C. Ștefan	PROF. DR. ING. FUIOREA ION	PREDICTIVE MAINTENANCE CONCEPT IN AVIATION
9	MĂCIANCA F. Valentin-Gabriel	Ș.L.DR.ING. ZANCU SILVIU	AVIATION SAFETY - AN ORGANIZATIONAL AND SYSTEM STUDY BASED ON OCCURRENCES ANALYSIS
10	MITEA M. Maria-Andrada	Ș.L.DR.ING. ZANCU SILVIU	AVIATION ACCIDENT ANALYSIS- FROM HUMAN ERROR TO SAFETY IMPROVEMENTS
11	NEAGU I. Ioana-Alexandra	Ș.L. DR. ING. CONSTANTINESCU CRISTIAN	APPLICATION OF MACHINE LEARNING AND PREDICTIVE ANALYTICS TO THE AREA OF ATFCM
12	PANDELE R. RĂZVAN	CONF. DR. ING. PLETER OCTAVIAN THOR	FLIGHT TRAJECTORY COST SENSITIVITY ANALYSIS
13	PETCULESCU G. Ștefan-Cosmin	PROF. DR. ING ISVORANU DRAGOȘ	PARAMETRIC ANALYSIS OF A COANDA EJECTOR FOR A TURBOFAN ENGINE
14	POZINĂREA T. Ioana	Ș.L.DR.ING. ZANCU SILVIU	THE LEVEL OF HUMAN FACTORS CAPTURED BY ANSPS DURING THE INVESTIGATION PROCESS -CASE STUDY IN A MAJOR AIR NAVIGATION SERVICE PROVIDER
15	SFIA P.S. Andreea-Cristina	CONF. DR. ING. PLETER OCTAVIAN THOR	SATELLITE BASED AIR TRAFFIC SURVEILLANCE BASED ON THERMAL DETECTION

		PROF. DR. ING ISVORANU DRAGOȘ	
16	SIMION Gh. George-Cristian	CONF. DR. ING. PLETER OCTAVIAN THOR	AUTOMATED INCIDENT INVESTIGATION ASSISTANT (AIIA)
17	SOCACIU-NEMEȘ M. Denisa	Ș.L. DR. ING. PREDOIU ION	PRELIMINARY DESIGN AND SIZING OF THE FUSELAGE FOR A TRANSPORT AIRPLANE
18	STANCA C. Andreea	Ș.L. DR. ING. CONSTANTINESCU CRISTIAN	USE OF DIGITAL NOTAM FOR ON- BOARD APPLICATIONS
19	STĂNESCU Gh. Elena-Mădălina	CONF. DR. ING. PLETER OCTAVIAN THOR	SAFETY DASHBOARDS IN AVIATION
20	STĂNESCU V. Teodor	Ș.L. DR. ING. CONSTANTINESCU CRISTIAN	INTEGRATION OF RPAS INTO NON- SEGREGATED AIRSPACE
21	TĂNASE I. Teodor	Ș.L.DR.ING. ZANCU SILVIU	3D VISUALIZATION OF AIR TRAFFIC
22	TĂRÎȚĂ S.V. Tudor Sergiu	Ș.L. DR. ING. PREDOIU ION	WING DYNAMIC AEROELASTICITY FOR A CONVENTIONAL AIRPLANE
23	YADAV G.P. Kiran	PROF. DR. ING ISVORANU DRAGOȘ	COMPUTING COMPRESSOR/ TURBINE PERFORMANCE MAP
24	KOZMA GIULIO	PROF. DR. ING. FUIOREA ION	CONCEPTUAL DESIGN FOR AIRCRAFT ACQUISITION MANAGEMENT