PEOPLE'S DEMOCRATIC REPUBLIC OF ALGERIA

MINISTRY OF HIGHER EDUCATION AND SCIENTIFIC RESEARCH UNIVERSITY SAAD DAHLEB BLIDA ${f 1}$

INSTITUTE OF AERONAUTICS AND SPACE STUDIES



DOCTORAL THESIS IN AERONAUTICS

Option: Avionics

Presented by CHENAOUI Safia

WIDEBAND AND MULTIBAND ANTENNAS FOR AEROSPACE APPLICATIONS

Jury:

President	OTMANE Fadhéla	MCA	University of Blida 1
Director	MOUFFOK Lila	MCA	University of Blida 1
Co-Director	HEBIB Sami	Professeur	University of Blida 1
Examiner	ADANE Amar	MCA	USTHB
Examiner	MANSOUL Ali	Directeur de recherche	CDTA

The dissertation defense will take place on Monday, October the 21^{st} ,2024 at 16:00 in the conferences room of the IAES institute.