

Alexandros Filotheou

REFERENCES

The person whose work I have had the most impact to is [Antonis Dimitriou](#), R&D Project Coordinator specialising in RF research and applications · (+30) 697 88 96 350 · antodimi@auth.gr.

An incomplete list of professional references comprising supervisors and colleagues may be found below.

Supervisors

Assistant Professor Yannis Costavelis

Quality Assurance Officer of EU-funded project ROBETARME—2023-2025
Center for Research and Technology, Thessaloniki, Greece
E-mail: gstave@iti.gr, Tel: (+30) 2311257782

Past

Assistant Professor Antonis Dimitriou

Coordinator and supervisor of the projects I worked in during my PhD studies—2019-2023
Aristotle University of Thessaloniki, Dept. of Electrical and Computer Engineering, Thessaloniki, Greece
E-mail: antodimi@auth.gr, Tel: (+30) 6978896350

Dr. Stauroula Siachalou

Supervisor in the projects I worked in during my PhD studies—2019-2023
Aristotle University of Thessaloniki, Dept. of Electrical and Computer Engineering, Thessaloniki, Greece
E-mail: ssiachal@auth.gr

Professor Andreas Symeonides

Supervisor under NSRF project RELIEF, also robotics team PANDORA —2013-2014, 2018-2020
Aristotle University of Thessaloniki, Dept. of Electrical and Computer Engineering, Thessaloniki, Greece
E-mail: asymeon@eng.auth.gr

Professor Patric Jensfelt

A person who I respect deeply; Prof. Jensfelt supervised me during my TA in the KTH's AI course and he was the director of my Master's programme—2015-2017
KTH Royal Institute of Technology, School of Computer Science and Communication, Stockholm, Sweden
E-mail: patric@csc.kth.se, Tel: (+46) 87906731

Professor Dimos Dimarogonas

Supervisor of my master's degree project—2017
KTH Royal Institute of Technology, Department of Automatic Control, School of Electrical Engineering, Stockholm, Sweden
E-mail: dimos@kth.se

Associate Professor Loukas Petrou (Ret.)

Director of PANDORA robotics team—2014
Aristotle University of Thessaloniki, Dept. of Electrical and Computer Engineering,
E-mail: loukas@eng.auth.gr

Dr. Emmanouil Tsardoulis

Lead developer of PANDORA robotics team—2014,2018-2020
Aristotle University of Thessaloniki, Dept. of Electrical and Computer Engineering, Thessaloniki, Greece
E-mail: etsardou@gmail.com, Tel: (+30) 6976114527

Professor Pericles Mitkas

Supervisor of my diploma thesis—2013

Aristotle University of Thessaloniki, Dept. of Electrical and Computer Engineering

E-mail: mitkas@eng.auth.gr, Tel: (+30) 2310 – 996390

Mr. Lambros Sakellariou

DBA/Developer, supervisor of my internship at Egnatia Motorway S.A.—2011

E-mail: lsak@egnatia.gr, Tel: (+30) 2310 – 470421

Coworkers/collaborators/partners

Mr. Filippo Bosi

Robotics Engineer; Worked together under EU-funded project ROBETARME—2024-2025
COBOD International, Copenhagen, Denmark
E-mail: fb@cobod.com

Mr. Andreas Kargakos

Robotics Engineer; Worked together under EU-funded project ROBETARME—2024-2025
Center for Research and Technology, Thessaloniki, Greece
E-mail: akargakos@iti.gr, Tel: (+30) 6948064827

Mr. Dimitrios Katsatos

Robotics Engineer; Worked together under EU-funded project ROBETARME—2024-2025
Center for Research and Technology, Thessaloniki, Greece
E-mail: dkatsatos@iti.gr, Tel: (+30) 6975420480

Mr. Georgios Xomalis

Web Developer; Worked together under EU-funded project ROBETARME—2024-2025
Center for Research and Technology, Thessaloniki, Greece
E-mail: gxomalis@iti.gr, Tel: (+30) 6941524624

Past

Dr. Aristeidis Raptopoulos Chatzistefanou

Electrical Engineer; Worked together under NSRF-funded projects RELIEF & CULTUREID—2019-2023
Aristotle University of Thessaloniki, Dept. of Electrical and Computer Engineering, Thessaloniki, Greece
E-mail: arisrapt@ece.auth.gr, Tel: (+30) 6945847994

Dr. Spyridon Megalou

Electrical Engineer; Worked together under NSRF-funded projects RELIEF & CULTUREID—2019-2023
Aristotle University of Thessaloniki, Dept. of Electrical and Computer Engineering, Thessaloniki, Greece
E-mail: smegalou@ece.auth.gr, Tel: (+30) 6948634251

Dr. Anastasios Tzitzis

Electrical Engineer; Worked together under NSRF-funded projects RELIEF & CULTUREID—2019-2023
Aristotle University of Thessaloniki, Dept. of Electrical and Computer Engineering, Thessaloniki, Greece
E-mail: atzitzis@ece.auth.gr, Tel: (+30) 6986221704

Mr. Melih Guldogus

Electrical Engineer; Collaborator in [KTH's MSc studies' project course on Automatic Control](#) and opponent of MSc thesis—2016-2017
Volvo Cars, Gothenburg, Sweden
E-mail: [mailto: melih.guldogus@gmail.com](mailto:melih.guldogus@gmail.com)