



Ante
Mihaljević

DATE OF BIRTH:
30/10/1994

CONTACT

Nationality: Croatian

Gender: Male



Ćira Carića 4,
20000 Dubrovnik, Croatia



ante.mihaljevic@unidu.hr



(+385) 20445754

WORK EXPERIENCE

15/10/2018 – CURRENT – Dubrovnik, Croatia

Teaching and research assistant, Department of Electrical and Computer Engineering

University of Dubrovnik

Teaching from various courses in the field of electrical engineering at the undergraduate studies of Marine Electrical Engineering and Communication to the graduate study of Business Computing, Marine Electrical Engineering and Communication.

EDUCATION AND TRAINING

2019 – CURRENT – Unska 3, Zagreb, Croatia

Doctoral study

Faculty of Electrical Engineering and Computing, University of Zagreb

2016 – 2018 – Ćira Carića 4, Dubrovnik, Croatia

Master of Engineering in Marine Electrical Engineering and Communication Technologies

Department of Electrical Engineering and Computing, University of Dubrovnik

- Participation in the performance of teaching as a demonstrator in the course Electrical Measurements and Instrumentation.

2013 – 2016 – Ćira Carića 4, Dubrovnik, Croatia

Bachelor of Engineering in Marine Electrical Engineering and Communication Technologies

Department of Electrical Engineering and Computing, University of Dubrovnik

2009 – 2013 – Miljenka Bratoša 4, Dubrovnik, Croatia

Computer Technician in Mechanical Engineering

Maritime-Technical School

LANGUAGE SKILLS

MOTHER TONGUE(S): Croatian

OTHER LANGUAGE(S):

English

Listening
C1

Reading
C1

Spoken
production
C1

Spoken
interaction
C1

Writing
C1

DIGITAL SKILLS

Microsoft Office / MATLAB&Simulink / Assembly / Basics Of Python

PUBLICATIONS

Published scientific papers

1. Ante Mihaljević, Adriana Lipovac, Vladimir Lipovac, Jasmin Mušović: Practical BER-Based Estimation of Residual OFDM CFO by Reducing Noise Margin // Wireless communications and mobile computing, 2020 (2020), Article ID 8881436; 1-5 doi: 10.1155/2020/8881436
2. Adriana Lipovac, Ante Mihaljević: In-Service BER Based Estimation of OFDM PAPR and CFO-induced Peak Phase Deviation // Journal of communications software and systems, 15 (2019), 1; 44-51 doi: 10.24138/jcomss.v15i1.614
3. Adriana Lipovac, Ante Mihaljević: „BER Based OFDM PAPR Estimation“, The 26th International Conference on Software, Telecommunications and Computer Networks (SoftCOM), Split 2018

CONFERENCES AND SEMINARS

16/06/2020 – 17/06/2020 > – Dubrovnik, Croatia

European Conference on Networks and Communications 2020

Local Organising Committee - Communication Chair

DRIVING LICENCE

Driving Licence: AM

Driving Licence: B

HOBBIES AND INTERESTS

Avocation

Amateur radio operator, recreational repair of electronic devices.