

Bio:

Nikola Mišković is a Full Professor at University of Zagreb, Faculty of Electrical Engineering and Computing (FER) where he teaches control engineering related courses. He is the Head of Laboratory for Underwater Systems and Technologies (LABUST, <https://labust.fer.hr/>). He participated in more than 20 EU projects, 4 Office of Naval Research Global, 2 NATO projects, and 7 national projects (coordinated 3). He published more than 70 papers in journals and conference proceedings in the area of navigation, guidance and control, as well as cooperative control in marine robotics. In 2022 Prof Nikola Mišković was awarded FER's Annual Science Award, and in 2020 IEEE Croatia Section Award for Outstanding Engineering Contribution for exceptional engineering contribution in the field of marine robotics, particularly innovative underwater robotic systems and autonomous surface vehicles. He received the annual State science award for 2015, awarded by the Croatian Parliament and in 2013 he received the young scientist award "Vera Johanides" of the Croatian Academy of Engineering (HATZ) for scientific achievements.