

ALBERTO GIACOBBE born in Messina on 12/14/1970, he graduated in Electronic Engineering specialization in Micro-Opto Electronics at the University of Messina in the academic year 1997/98. Specialized in the design of electronic devices for telecommunications and electromedicals, since 2020 he has been a research fellow at the Department of Biomedical and Biotechnological Sciences (BIOMETEC) of the University of Catania with an interest in wearable biosensors as part of the ADAS + research project for the " Design and development of electronic systems for the continuous and minimally invasive assessment of the driver's state of stress and alertness ". From January 2022 he is in the first year of the XXXVII cycle PhD course at the Department of Engineering and Chemistry of Materials and Construction of the University of Messina with the research project "Development of wearable and non-invasive sensors for the effectiveness of rehabilitation therapies".