Dr. Ricardo Ron Angevin was born in Málaga, Spain, in 1971. He gained his M.S. in Telecommunication Engineering and Ph.D. degrees from the University de Málaga, Spain, in 1994 and 2005, respectively. Since 1995, he has been lecturer at the Electronic Technology Department of the same university, where he is currently Full Professor. Members of the research group DIANA (TIC171 of the Andalusian Plan of I+D+i) since 2000.

He has developed his research in the field of Brain-Computer Interface (BCI), since 2000. In 2005 he obtained his PhD degree, being the first PhD related in BCI system in Spain. The main objective of his research is to provide a useful application allowing subjects with neurological disorders, specially, subjects with Amyotrophic Lateral Sclerosis (ALS), to communicate with their environment in order to offer them a better quality of live.

Since, he has been the principal investigator in 6 competitive publicly funded research projects (one regional project and five national projects) and 2 contracts in the field of Brain computer interface (BCI) applied to assistive technology with a total budget of more than 950.000 euros. Besides, he has participated in 2 European project, 6 national project, 1 regional project and 6 contracts in the field of Human-Computer Interaction, assistive technologies and robotics.
He is co-author of more than 35 scientific publications (32 JCR in the field of BCI system, 22 of them belong to Q1 and Q2) in international journals, more than 10 book chapters (three of them due to invitation) and more than 70 communications in conferences.

In 2014 his candidature was selected as a visitant lecturer of renowned prestige inside the program “Initiative d´Excelence de l´Université de Bordeaux” from the University of Bordeaux (France), and did a research stay of six months (from the 1st of September of 2014 until the 28th of February of 2015) on the IPB (Institut Polytchnique de Bordeaux), which belongs to this University. Since, he has received financial support as Visiting Professor held in the framework of the *AAP Enseignants chercheurs invites de Bordeaux INP* at the *Ecole Nationale Supérieur de Cognitique* (ENSC) and the *Laboratoire d´Intégration du Matériel au Système* (IMS).

Due to his contribution in the BCI field, he has participated in 11 invited presentations, been invited by different important researches to give different talks (by Professor Gert Pfurtscheller, from Graz University, in ICABB2010; by Dr. Fabien Lotte, from INRIA, Bordeaux, in 2015 and 2022; by Dr. Ivan Volosyak from Kleve University, in EBCI 2015) and in different conferences, such as those belongs to the International Academy, Research, and Industry Association (IARIA).

In 2008 he founded a pioneering research group in Spain related to Brain Computer Interfaces: the UMA-BCI group of the University of Málaga (https://umabci.uma.es/). Thanks to his contribution in this field, he has participated in many divulgation activities as radio, TV, press, and has received several acknowledgments and prizes.