



was born in 1965 in Teboulba, Tunisia. He is an engineer in electronics (ENIS-University of Sfax in 1988). He obtained his Ph.D. Biomedical Engineer at the University of Lille, France, in 1993. He is Professor in Biophysics at the Faculty of Medicine of Monastir, Director of the laboratory LTIM (Technology and Medical Imaging)- LR12ES06 and President of the Society Tunisian Association for the Promotion of Applied Research-ATUPRA. His current interests include modeling and processing medical data from the sensor to optimizing the implementation of embedded systems. Mohamed Hédi Bedoui has coauthored more than 180 papers in international journals and conferences.