

Brief Biography of Prof. S. DLIMI



Professor Said Dlimi is an Associate Professor at the Faculty of Sciences, Chouaib Doukkali University in El Jadida, Morocco, and a researcher at the Laboratory of Sciences and Technologies of Information and Communication. He holds a Ph.D. in Electronic Physics from Ibn Zohr University, Agadir. His areas of expertise include materials science, electronics, electrical engineering, optoelectronics, 2D systems, and photovoltaic energy. His research focuses on advanced materials, renewable energy, and artificial intelligence.

Prof. Dlimi is actively involved in the scientific community. He is the founder and chair of the International Conference on Research and Advancements in Electronics, Energy, and Environment (ICRAEEE) and the International Scientific Day: Artificial Intelligence, Electronics, Telecommunications and Advanced Materials for Sustainable Energy and Developpement (AIETAM-SED). He also serves as president of the Moroccan Association for Research in the Sciences of Electronics, Energy, and the Environment (MARS3E). He has authored numerous peer-reviewed articles and book chapters and regularly contributes to international conferences. His work in research, education, and scientific collaboration is widely recognized.

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Brief Biography of Prof. S. ELOUAHAM



Samir Elouaham is a professor at the Faculty of Multidisciplinary of Taroudant, Ibn Zohr University of Agadir, Morocco. Currently, he is a research associate at the LISTI Laboratory, ENSA Agadir. His research interests include time-frequency analysis, EEG, ECG, EMG, denoising signal, electrocardiograms, image and signal processing, artificial intelligent, deep learning, machine learning. He can be contacted at email: s.elouaham@uiz.ac.ma

Brief Biography of Prof. A. DKIOUAK



Aziz Dkiouak was born in Chefchaouen, Morocco. In 2020, he received a Ph.D. in Electronics and Telecommunications from the Faculty of Sciences at Abdelmalek Essaadi University in Tetouan, Morocco. He is currently an Assistant Professor in the Department of Physics at Chouaib Doukkali University, El Jadida, Morocco, where he teaches Electronics and Telecommunications courses.

Dr Dkiouak's research focuses primarily on printed microwave circuits, antenna design and telecommunications systems. His work involves analysing, designing and optimising microwave components for modern wireless communication applications. He has authored and co-authored several scientific papers that have been published in reputable, international, peer-reviewed journals and conference proceedings in the field of microwave communication technology. He can be contacted at email: dkiouak.aziz@ucd.ac.ma