



Fractal Antennas for Wearable Applications

Guest Editors:

Dr. Youcef Braham Chaouche

Underground Communications
Research Laboratory,
Engineering School, University of
Quebec at Abitibi-
Temiscamingue (UQAT), Val d'Or,
QC J9P 1Y3, Canada

Dr. Gabriela Atanasova

Department of Communication
and Computer Engineering,
South-West University "Neofit
Rilski", 2700 Blagoevgrad,
Bulgaria

Deadline for manuscript
submissions:

closed (31 January 2024)

Message from the Guest Editors

We are pleased to announce a Special Issue, entitled "Fractal Antennas for Wearable Applications", in *Fractal Fract*. This Special Issue aims to gather cutting-edge research on the theory, design, implementation, and application of fractal antennas specifically tailored for wearable devices.

Fractal antennas offer unique advantages for wearable applications, such as their compact size, multiband operation, and robust performance in challenging environments. They have the potential to revolutionize wireless communication and sensing capabilities in wearable devices, enabling seamless integration into clothing, accessories, and even implantable devices.

We invite researchers to submit their original contributions on various aspects of fractal antennas for wearable applications.

