Invited Speakers

Kuei-Chih Feng

Ming Chi University of Technology, Taiwan



Kuei-Chih Feng is a Professor in the Department of Mechanical Engineering at Ming Chi University of Technology, Taiwan. Research interests include advanced ceramic and functional materials for high-frequency communications, electronic packaging, energy storage, and biomedical applications, with expertise in microwave and millimeter-wave dielectric ceramics, low-temperature co-fired ceramics (LTCC), glass-ceramics, and advanced ceramic processing. Before joining academia, Dr. Feng worked in the electronic ceramics industry, specializing in material development, process optimization, and the transfer of laboratory research into mass production. This industrial experience led to approximately 18 invention patents and continues to shape research with strong industrial relevance. Since joining Ming Chi University of Technology in 2016, Dr. Feng has published approximately 60 SCI-indexed journal papers, the majority in Q1 journals, and established extensive collaborations with universities, research institutes, and industrial partners through numerous competitive government-funded and industry-sponsored research projects. These research activities have contributed to both scientific advancement and industrial applications in advanced ceramic materials. Dr. Feng also serves as Director of the Industry–Academia Collaboration Center at Ming Chi University of Technology and Deputy Secretary-General of the Taiwan Ceramic Society. These leadership roles promote academia–industry collaboration, international research partnerships, technology transfer, and professional exchange within the global ceramics and materials science community.