# **Special Issue**

# Microwave Conversion Technique Intensification, 2nd Edition

## Message from the Guest Editor

This Special Issue aims to provide an up-to-date picture of recent advances and outstanding innovations in the field of microwave technology. Studies on the intensification of industrial microwave procedures at a lab scale and with solid proof of concept about microwave conversions will be reported.

### **Guest Editor**

Dr. Mattia Bartoli

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### Deadline for manuscript submissions

closed (31 May 2025)



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