



# Wuhan University Microgrid Professor Deng





## Wuhan University Microgrid Professor Deng



### [WHU team advances sustainable plastics research- Wuhan University](#)

A research team led by Professor Deng Hongbing and Associate Professor Zhao Ze from Wuhan University's (WHU) School of Resource and Environmental Sciences has published a series of

### [Changhong Deng , IEEE Xplore Author Details](#)

She is currently a Professor at the School of Electrical Engineering and Automation, Wuhan University, China. Her research interests include integration and control of renewable energy, intelligent control ...



### [Changhong Deng , IEEE Xplore Author Details](#)

Changhong Deng was born in Hubei, China in 1963. She received the M.S. degree from Wuhan University of Hydro and Electrical Engineering and the Ph.D. in Whuhan University, China. She is a ...

### **Deng's Group -**

We are looking forward to your joining if you have the following interests or specialities: 1. Be skilled in organic synthesis, capable of completing synthesis reaction more than 3 steps



### Hongbing Deng , ScienceDirect

Herein, we introduce composite porous carbon aerogels, meticulously crafted by integrating natural silicate clay rectorite (REC) lamellae with chitin/chitosan (CT/CS) biomass carbon. ...



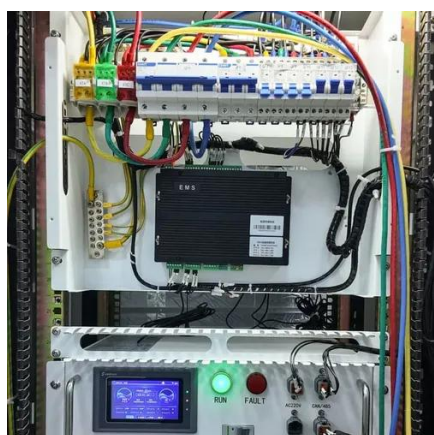
### [Changhong Deng's research works , Wuhan University, Wuhan ...](#)

In this paper, a resistive-type superconducting fault current limiter (SFCL) is suggested to improve the transient performance of a microgrid system during a fault.



### [Hongbing DENG , Professor , Dr. Wuhan University, Wuhan , WHU](#)

Micro (nano)plastics (MNPs) have become a significant environmental concern due to their widespread presence in the biosphere and potential harm to ecosystems and human health.



### GROUP-Deng's Group -



FACULTY AND STAFF Back to Top Hexiang Deng  
PROFESSOR CONTACT Email:hdeng@whu .cn  
Office Phone: +86-27-68755257 VIEW PROFILE



### ?Hongbing Deng?

A study of chitosan hydrogel with embedded mesoporous silica nanoparticles loaded by ibuprofen as a dual stimuli-responsive drug release system for surface coating of titanium ...



## Contact Us

---

For catalog requests, pricing, or partnerships, please visit:

<https://iwap.com.pl>

Phone: +34 919 456 782

Email: [info@iwap.com.pl](mailto:info@iwap.com.pl)

Scan the QR code to access our WhatsApp.

