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科研方向：电磁波的吸收与屏蔽



教育工作简历：

2015. 09–2019. 07，齐齐哈尔大学，物理学（师范类）专业，本科

2019. 09–2022. 03，哈尔滨工程大学，光学专业，硕士

2022. 07–2023. 03，沈阳兴华航空电器有限责任公司，质量工程师

2024. 08–至今，辽宁科技大学理学院，教师

【代表性学术著作、论文】

1、 Bing Suo, Xiao Zhang, Xinyu Jiang, Feng Yan, Zhengzhi Luo, Yujin Chen, Uniform dispersion of nickel single atoms on ultralight N-doped graphene aerogels for highly efficient electromagnetic wave absorption, Chines Physics Letters, 2022, 39: 045201.

2、 Yuping Wang, Bing Suo, Yanan Shi, Haoran Yuan, Chunling Zhu*, Yujin Chen*, General Fabrication of 3D Hierarchically Structured Bamboo-like Nitrogen-Doped Carbon Nanotube Arrays on 1D Nitrogen- Doped Carbon Skeletons for Highly Efficient Electromagnetic Wave Energy Attenuation, ACS APPLIED MATERIALS & INTERFACES, 2020, 12, 36, 40692-40701.

3、 Haoran Yuan, Yuping Wang, Bing Suo, Shen Zhang, Hongwei Dong, Feng Yan, Chunling Zhu, Yujin Chen , Dielectric relaxation and magnetic resonance of nitrogen-doped graphene-coated FeNi nanoparticles on nitrogen-doped carbon nanosheets, JOURNAL OF ALLOYS AND COMPOUNDS, 2021, 854: 157212, 0925-8388 .