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He was a postdoc fellow in the Department of Materials Science and Engineering at Stanford University with Prof. Yi Cui from 2015-2019. His research mainly focuses on the development ...

Because carbon materials are traditionally important components in energy storage devices, we have devoted great effort to the development of carbon materials for ...

He is also a member of Chinese Academy of Sciences and a fellow of TWAS. His research activities focus on carbon nanotubes, graphene, other two-dimensional materials, energy storage materials, photocatalytic ...

His research activities focus on carbon nanotubes, graphene, other 2D materials, energy storage materials, photocatalytic materials, and bulk carbon materials. He has published over 800 ...

Dr. Hui-Ming Cheng"s research interests focus on: Synthesis and application exploration of carbon nanotubes and their composites Applications of novel materials in clean energy field (energy ...



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