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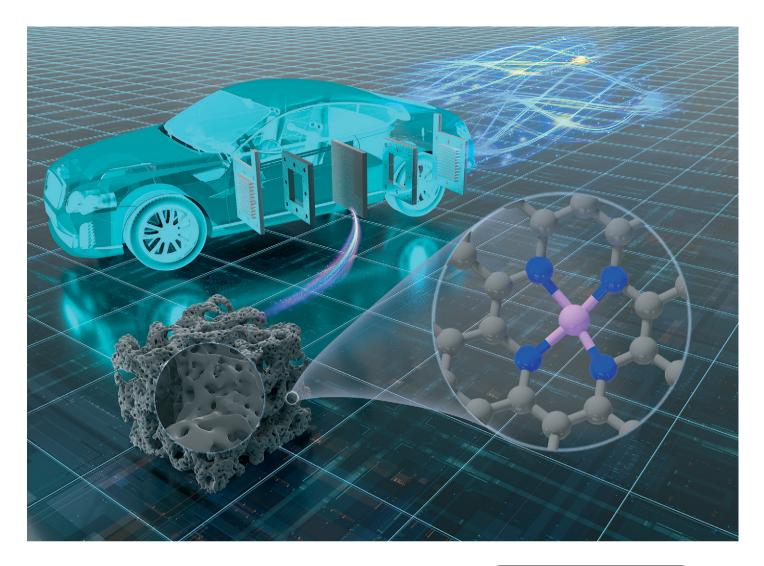


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Showcasing research from Wei Xing's laboratory, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, Changchun, China.

Non-noble metals as activity sites for ORR catalysts in proton exchange membrane fuel cells (PEMFCs)

Proton exchange membrane fuel cells (PEMFCs) have great potential to become the next generation green energy technique, but its application is limited by the slow kinetics of the cathode oxygen reduction reaction (ORR) in acidic medium.

As featured in:



See Xian Wang, Junjie Ge, Wei Xing *et al.*, *Ind. Chem. Mater.*, 2023, **1**, 388.





