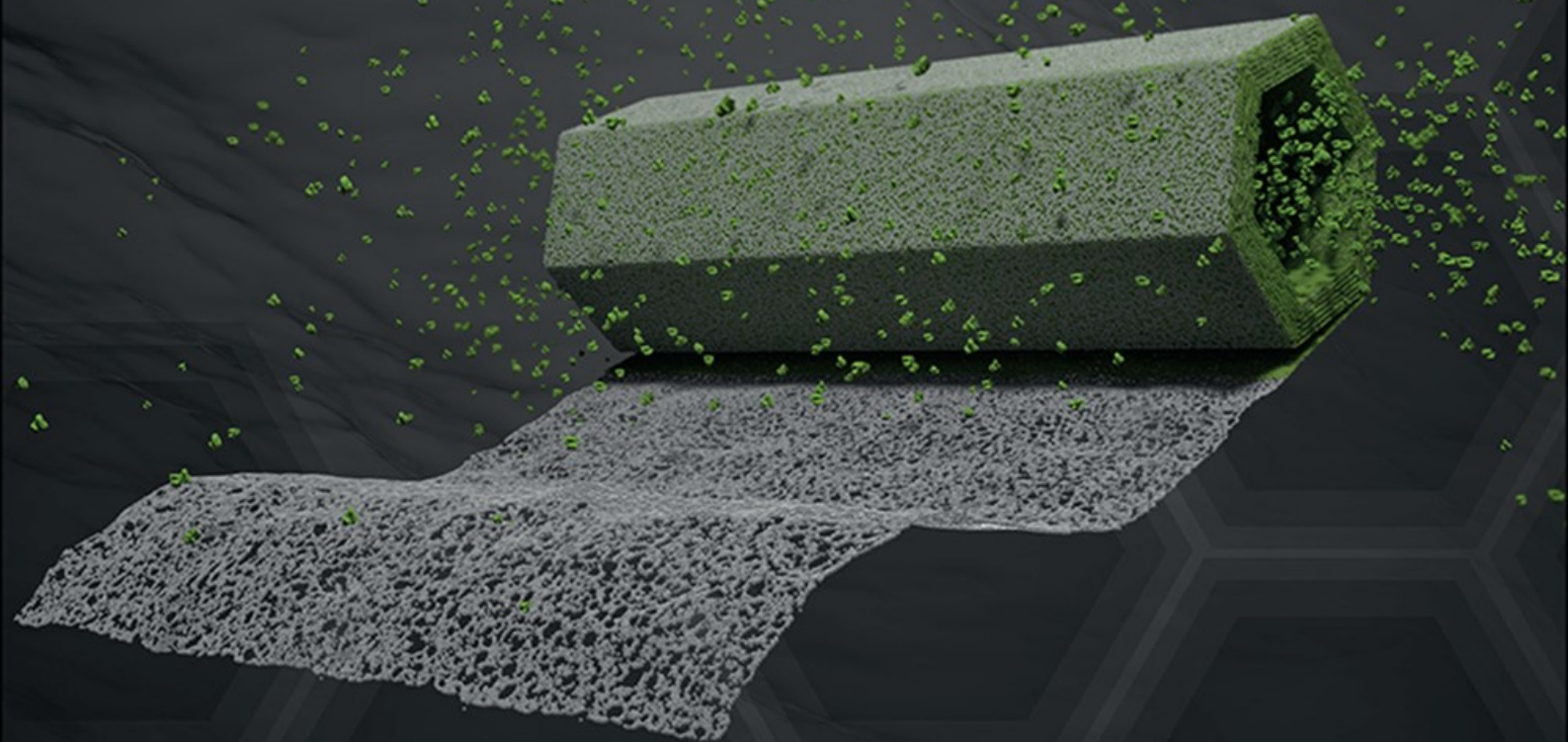


ADVANCED MATERIALS



In article number 1905288, Sajjad S. Mofarah, Esmaeil Adabifiroozjaei, Pramod Koshy, and co-workers present a versatile metal-based coordination strategy to fabricate stratified structures. These structures are readily exfoliated into ultrathin holey nanosheets of metal oxides. The holey architecture of the nanosheets minimizes the diffusion distance for charge carriers while maximizing the accessibility of active sites, offering advanced materials for energy and heterocatalysis applications.